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Fig. 1

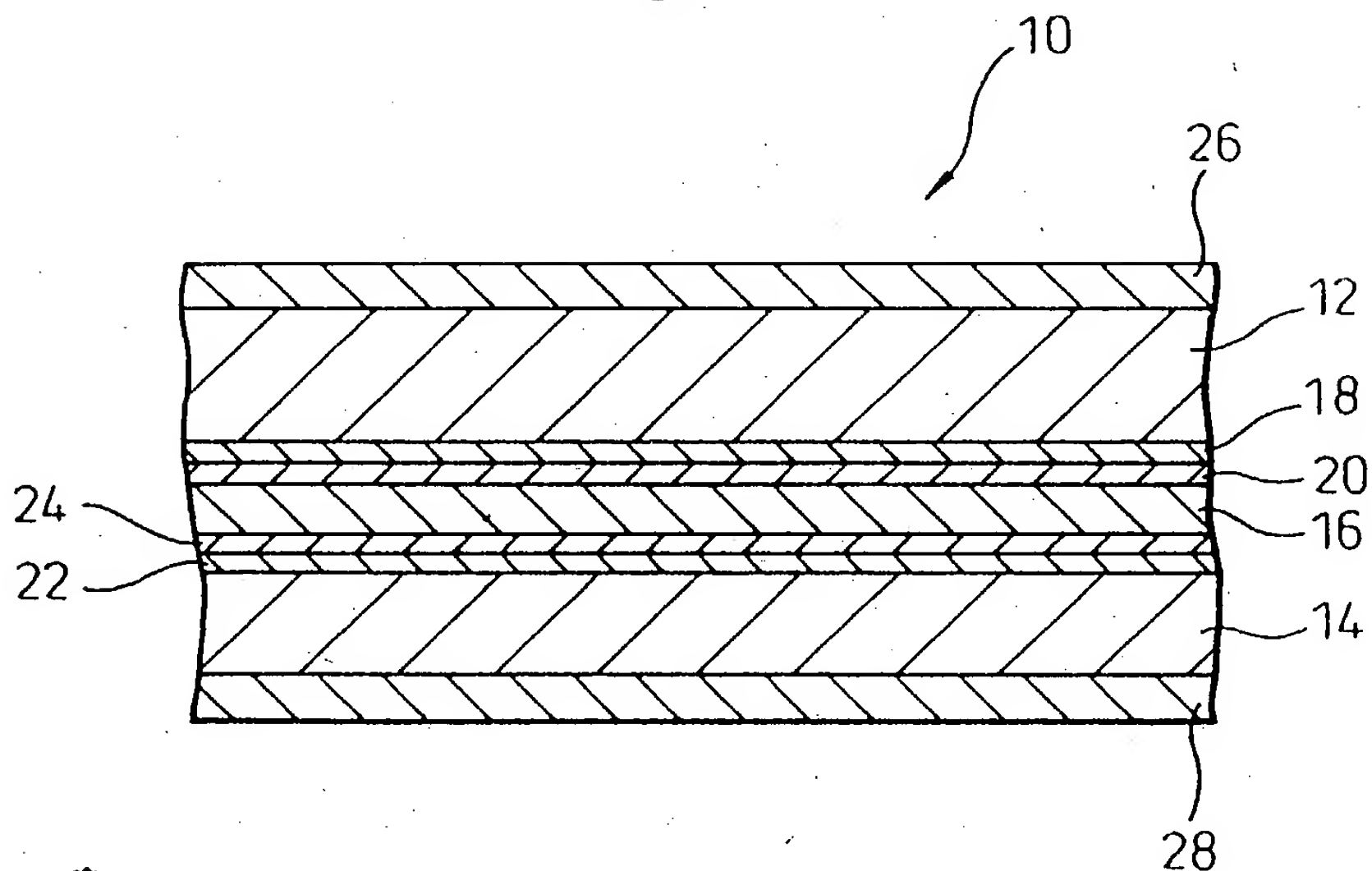
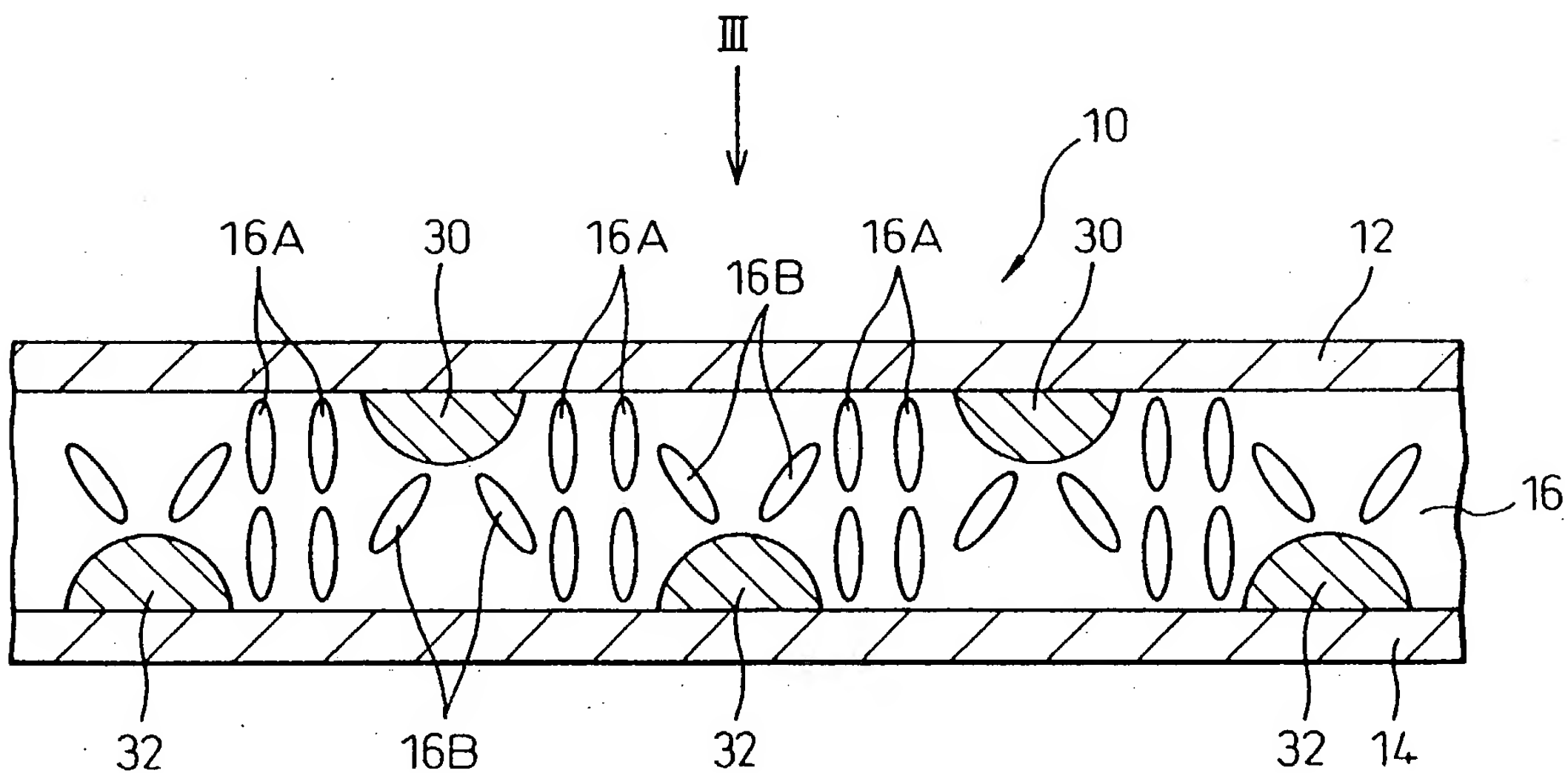


Fig. 2



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Fig. 3

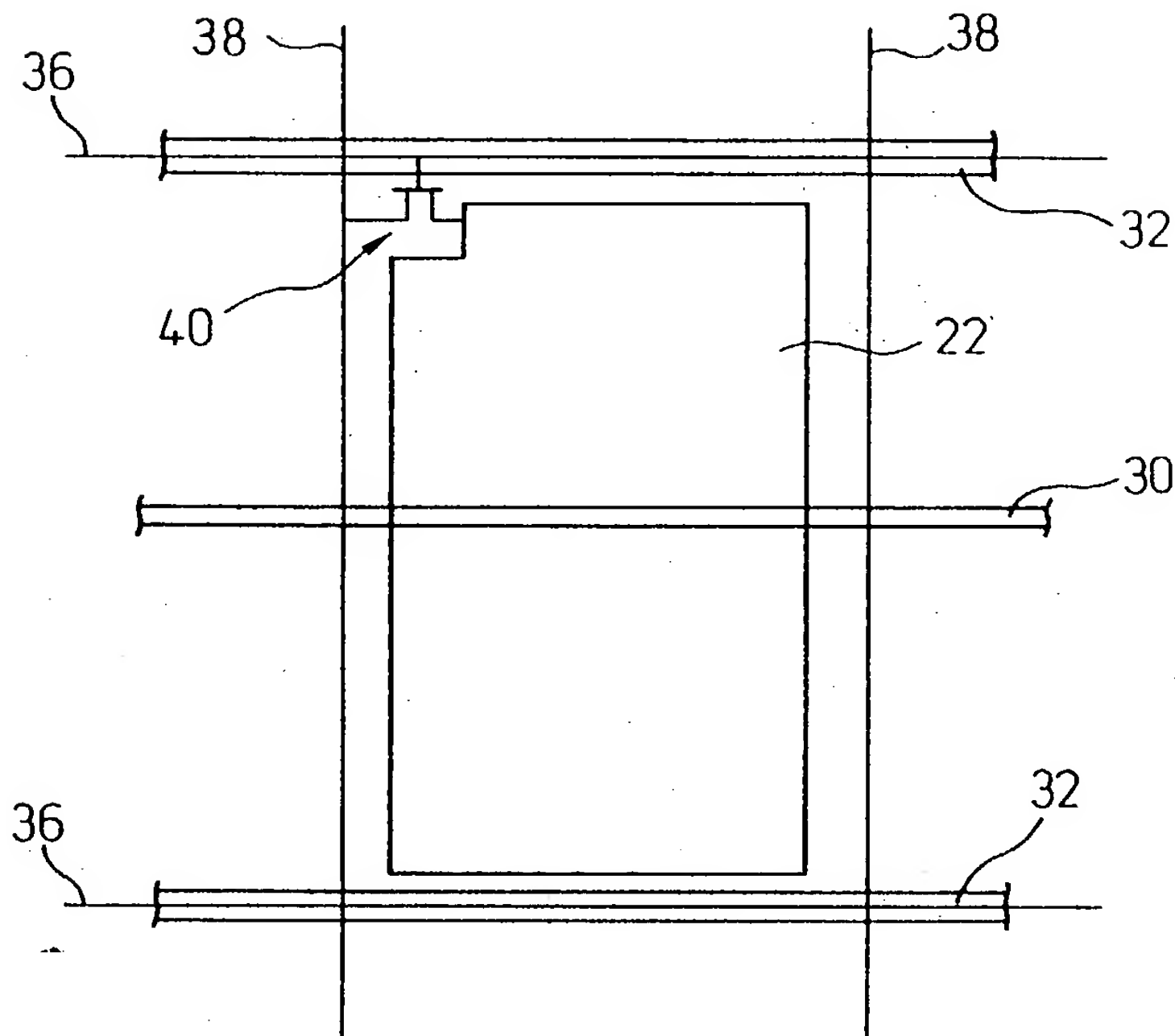


Fig. 4A

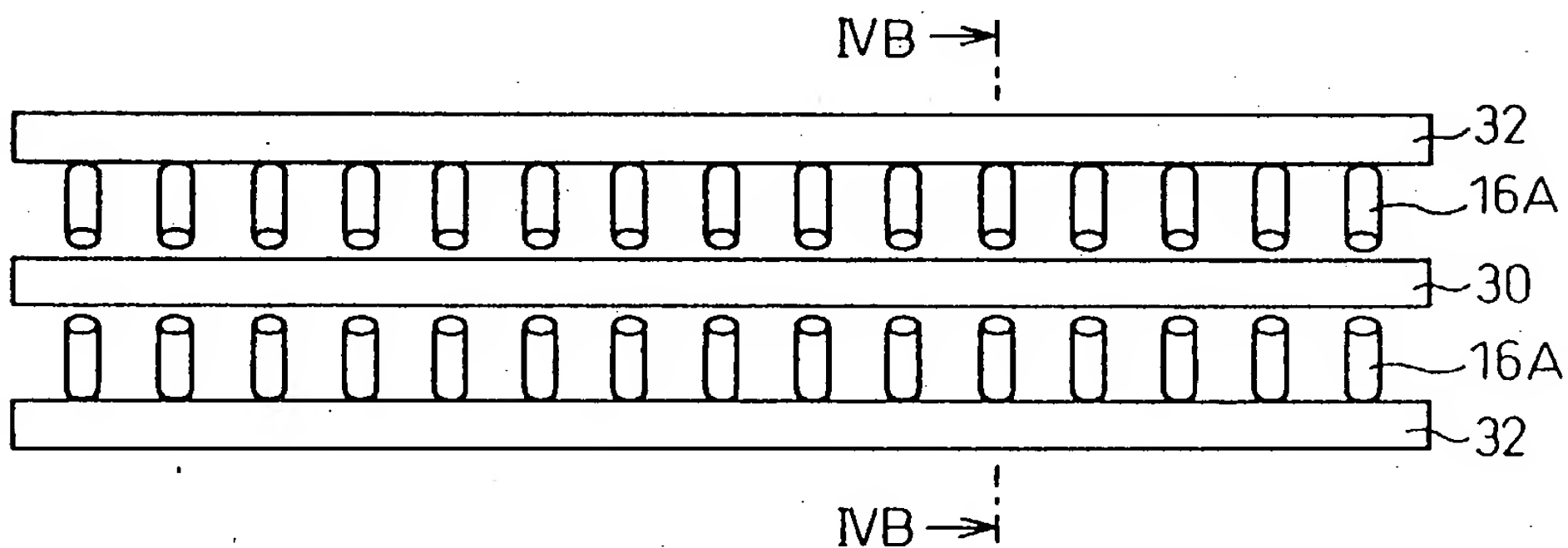
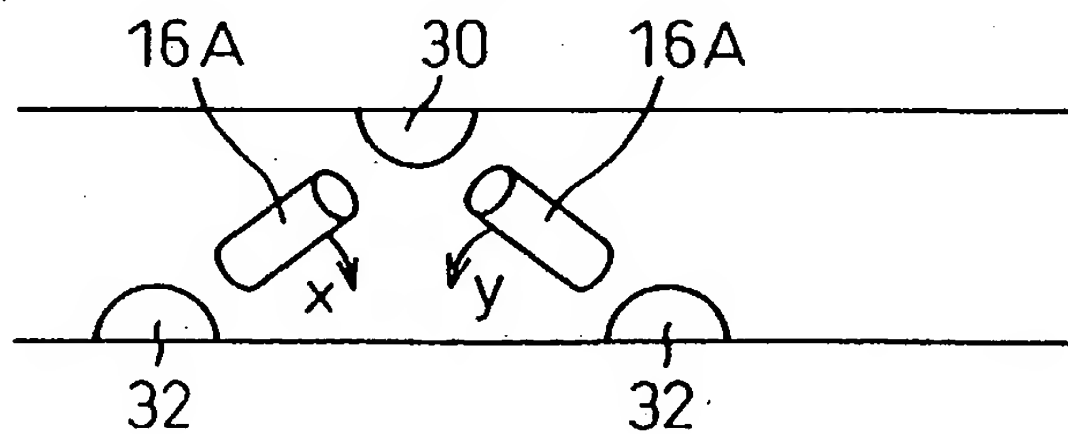


Fig. 4B



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Fig. 5

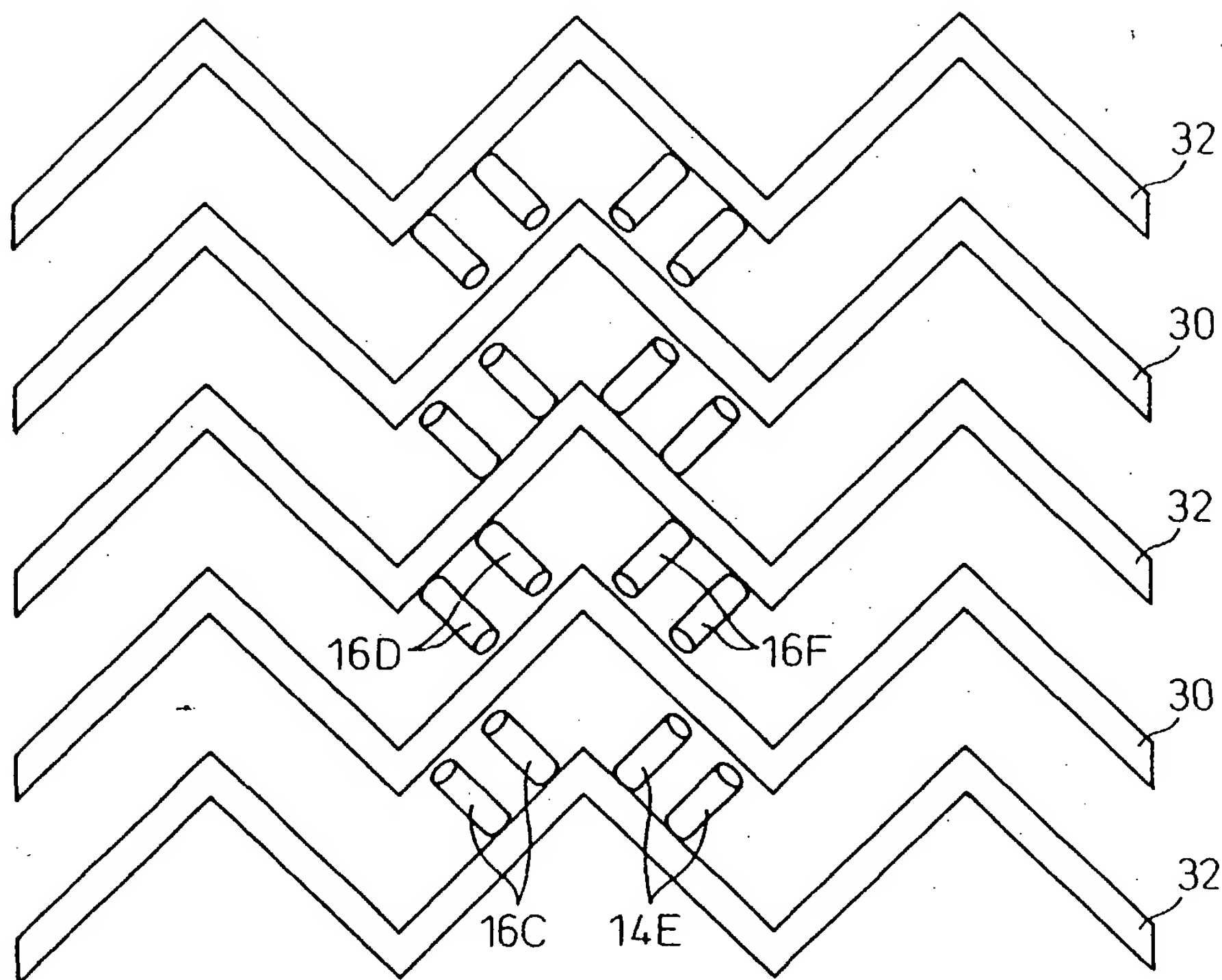
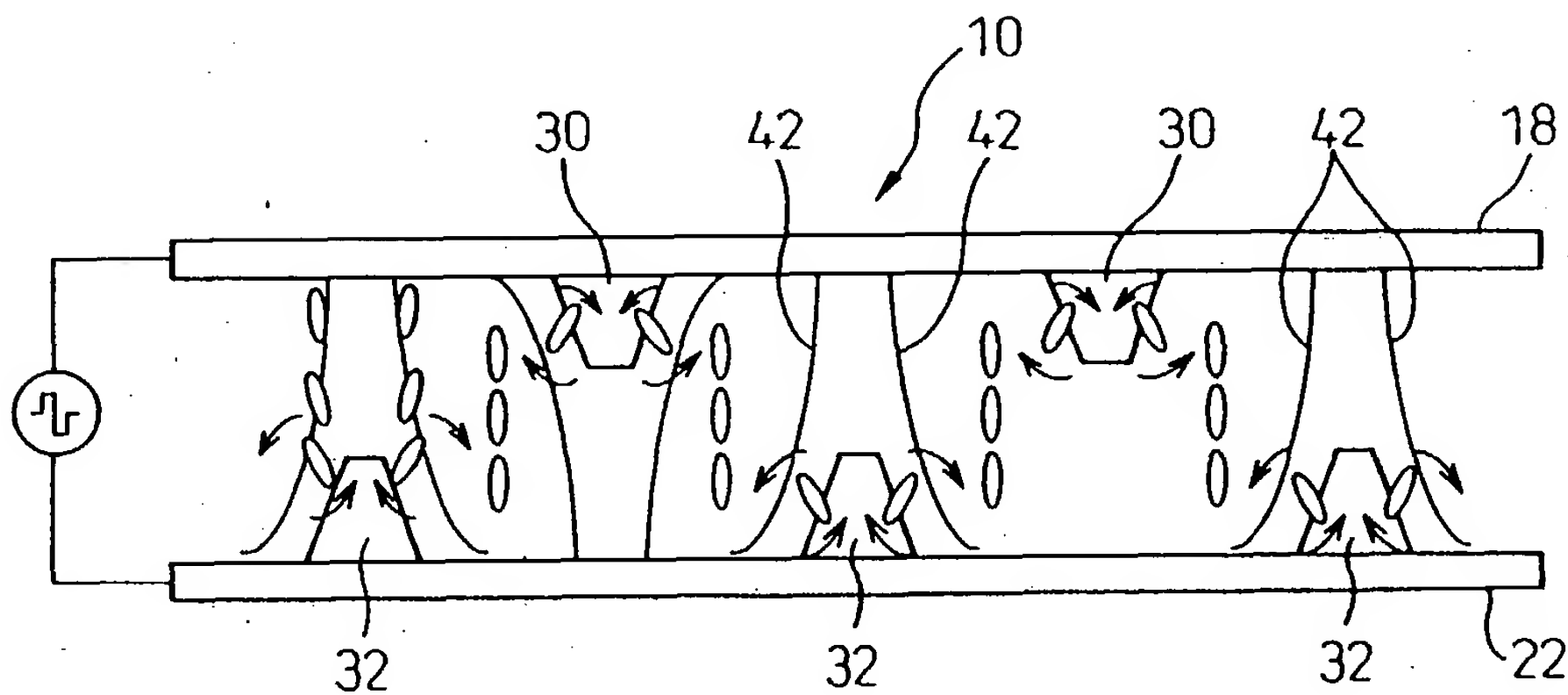


Fig. 6



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Fig. 7

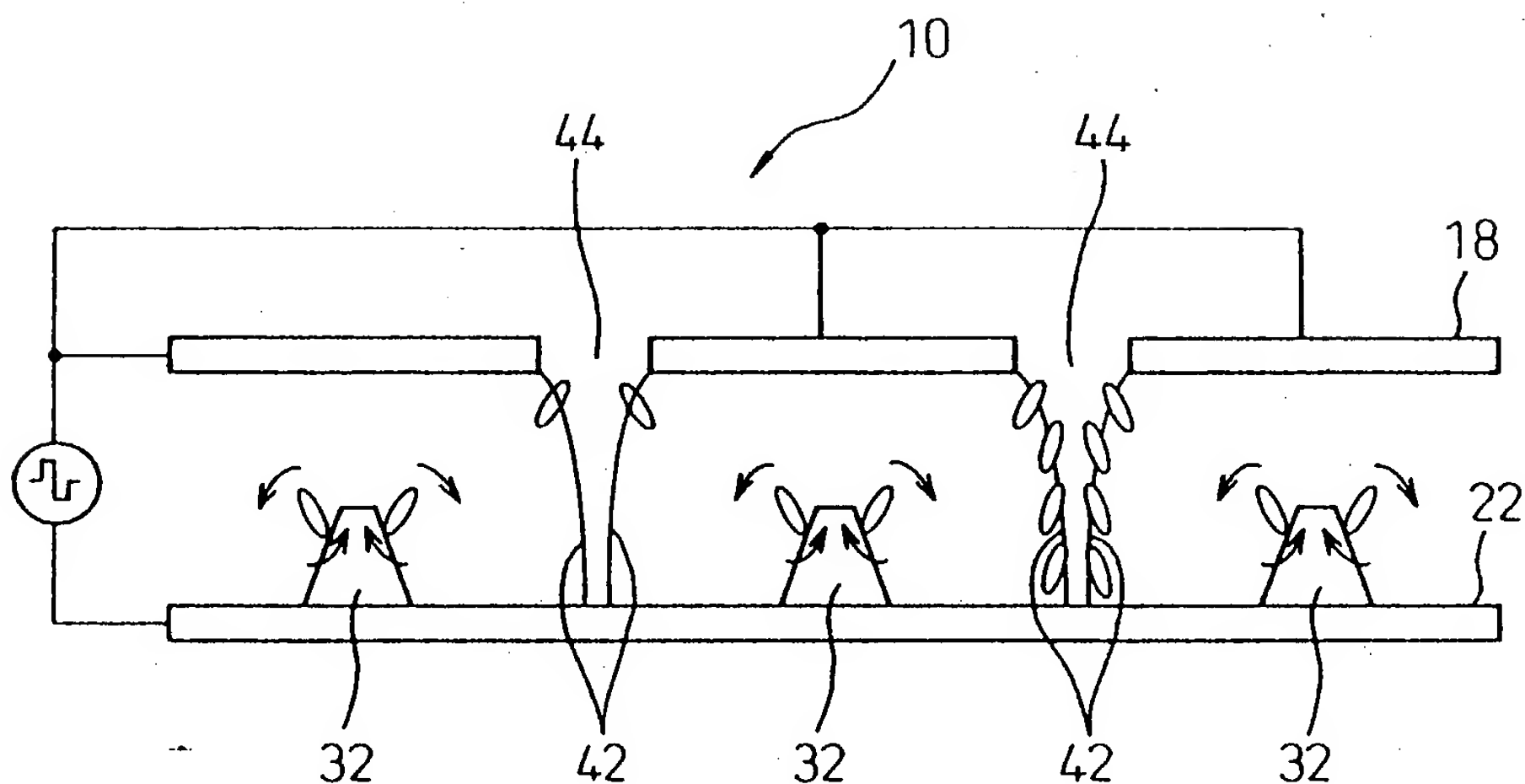
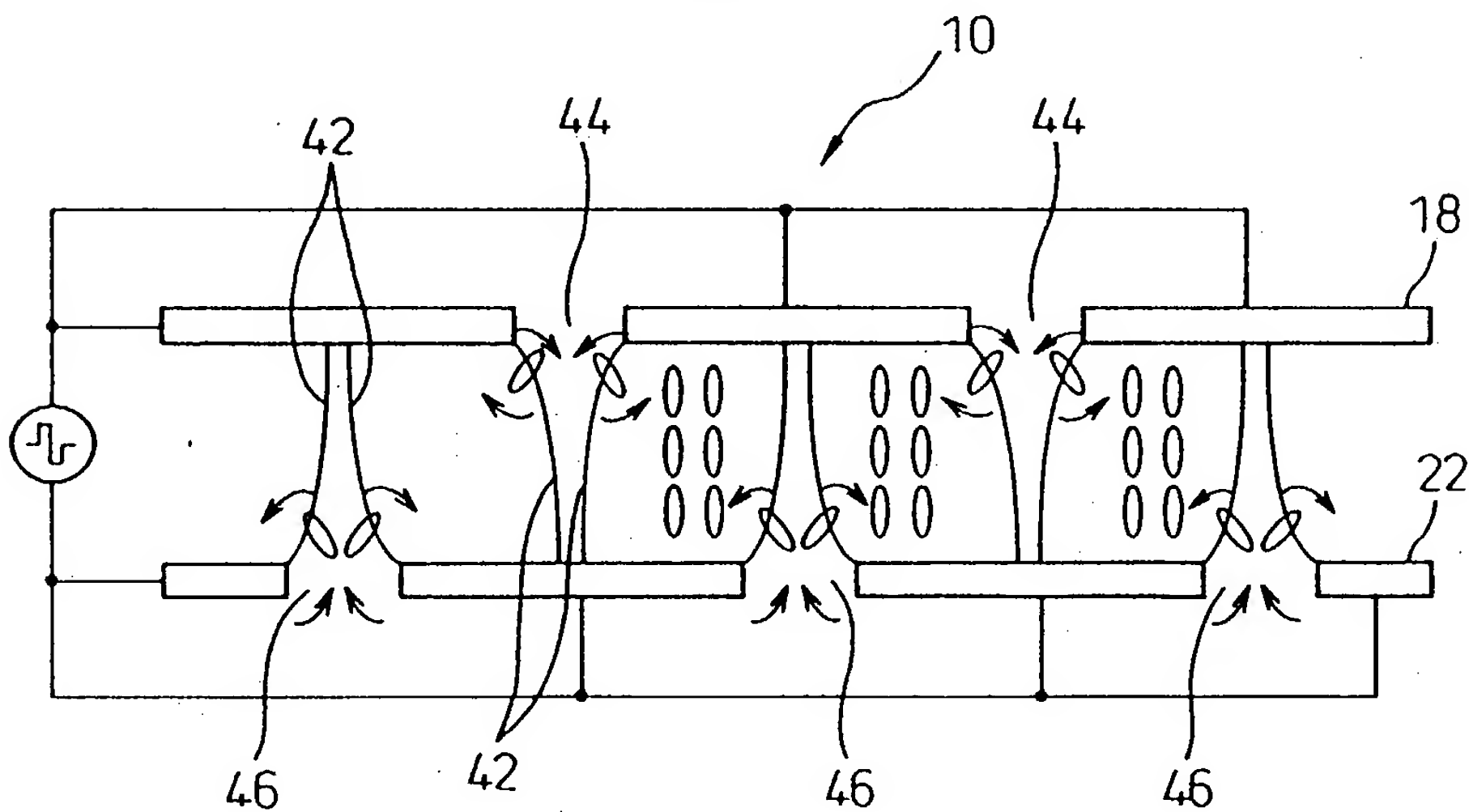


Fig. 8



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Fig. 9

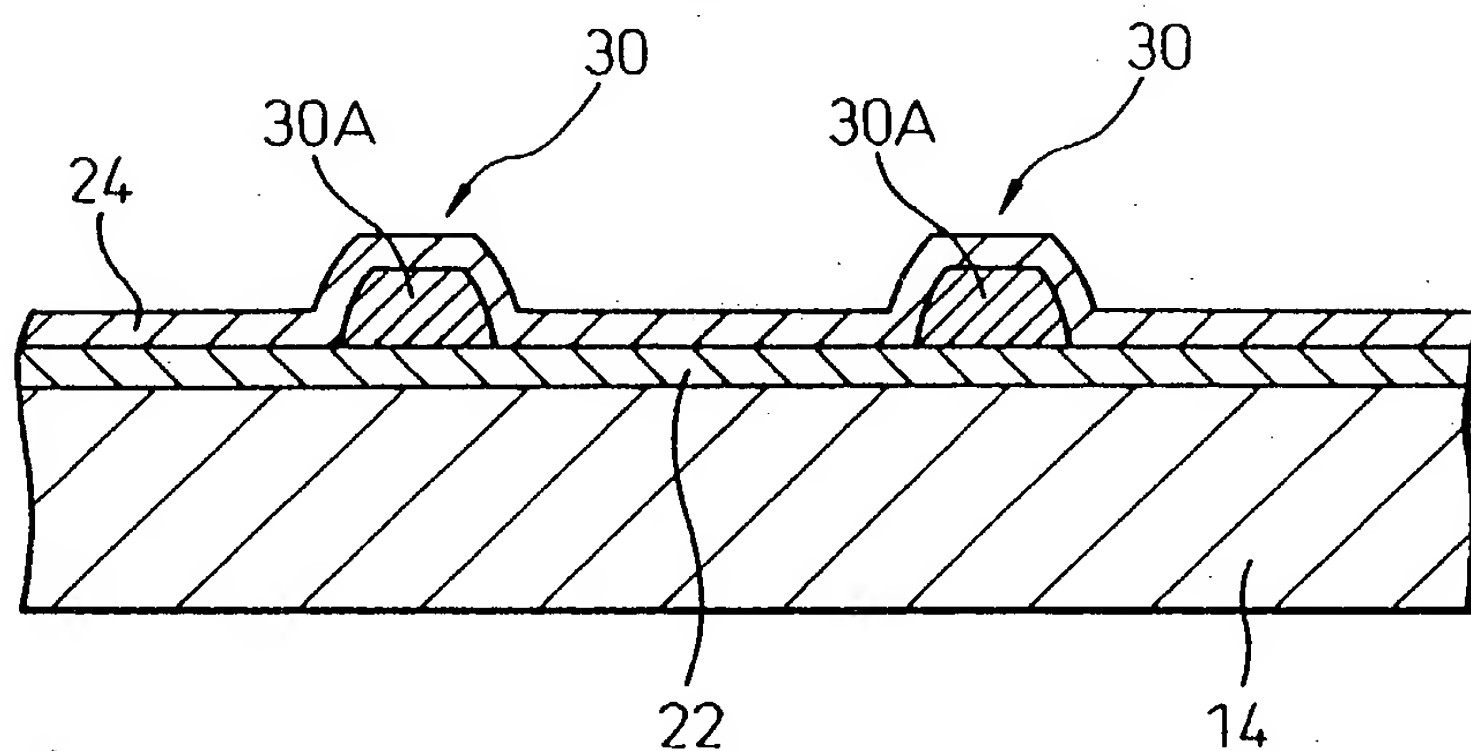
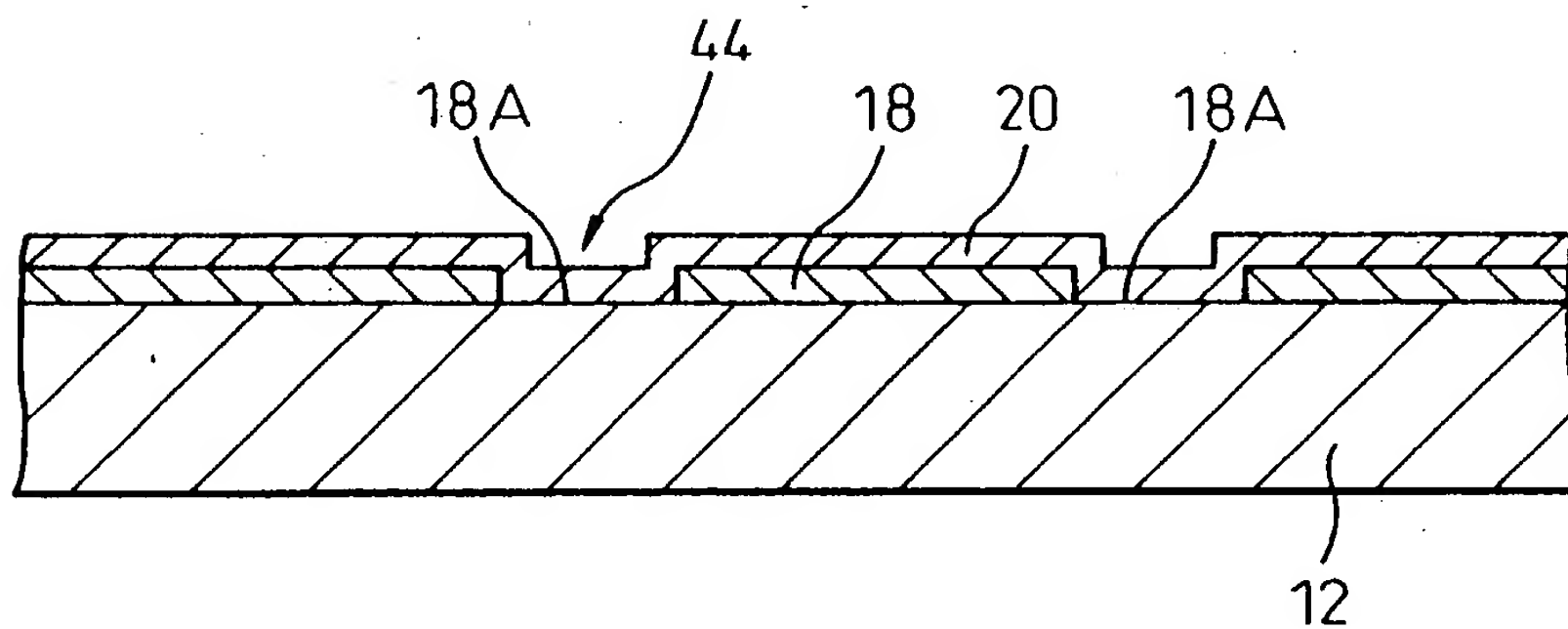
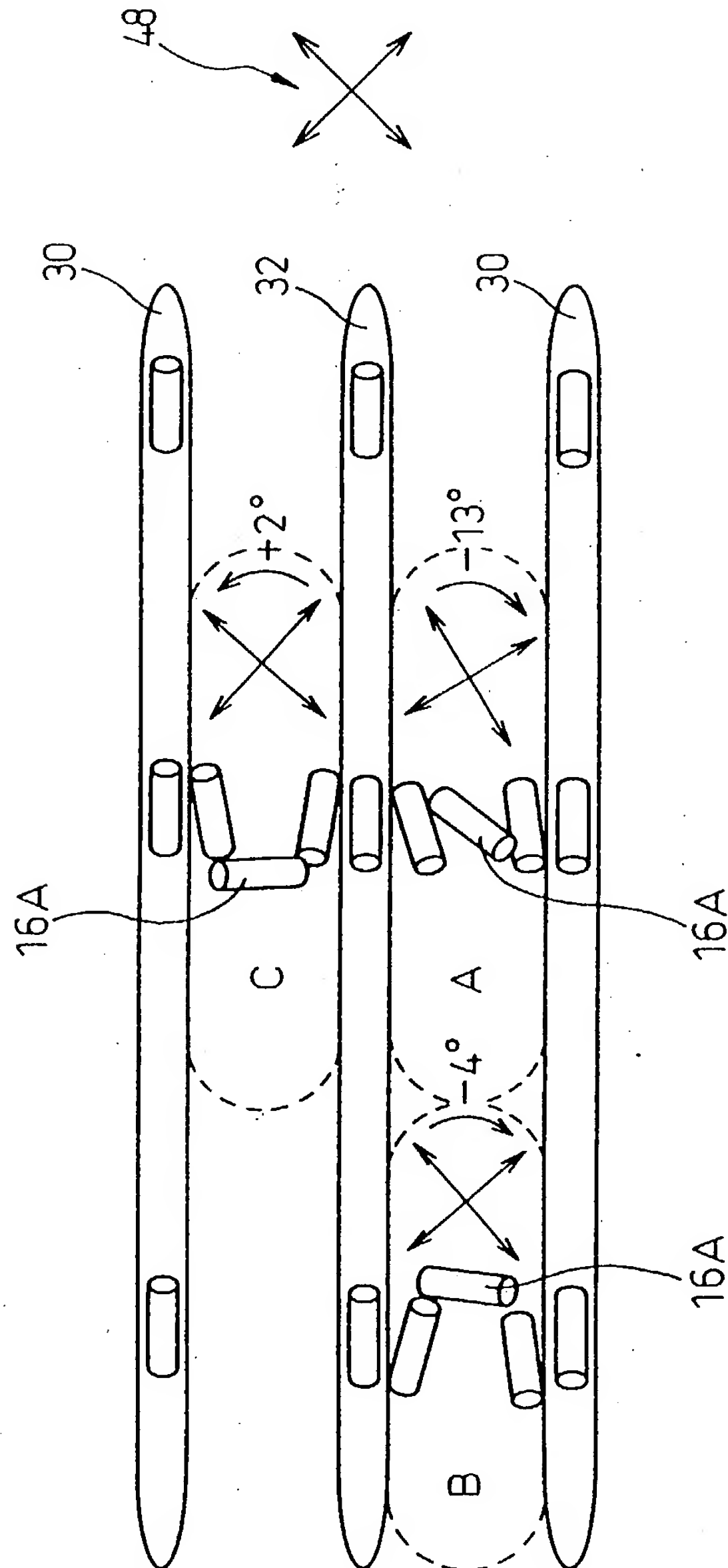


Fig. 10



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Fig. 11



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Fig. 12

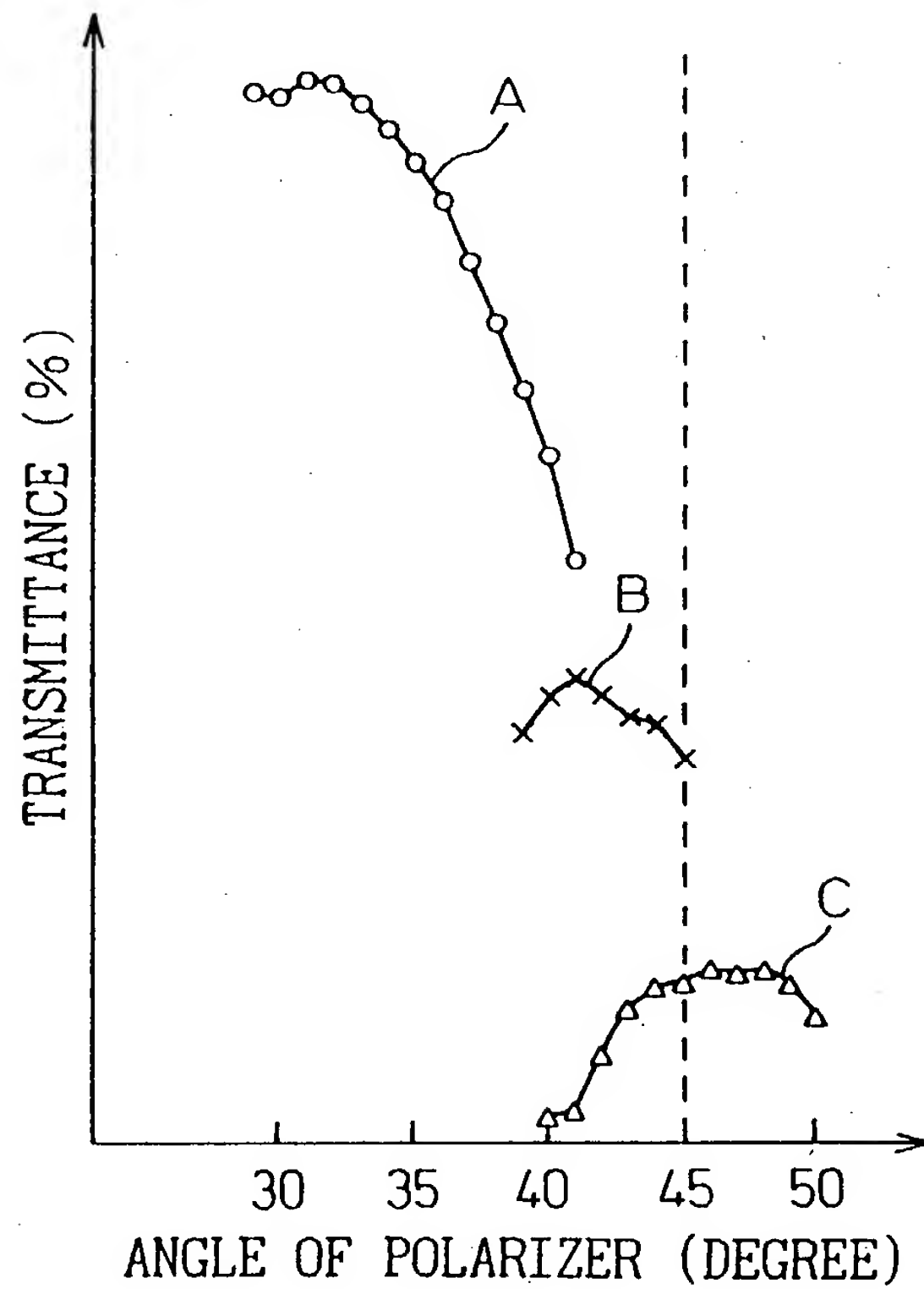
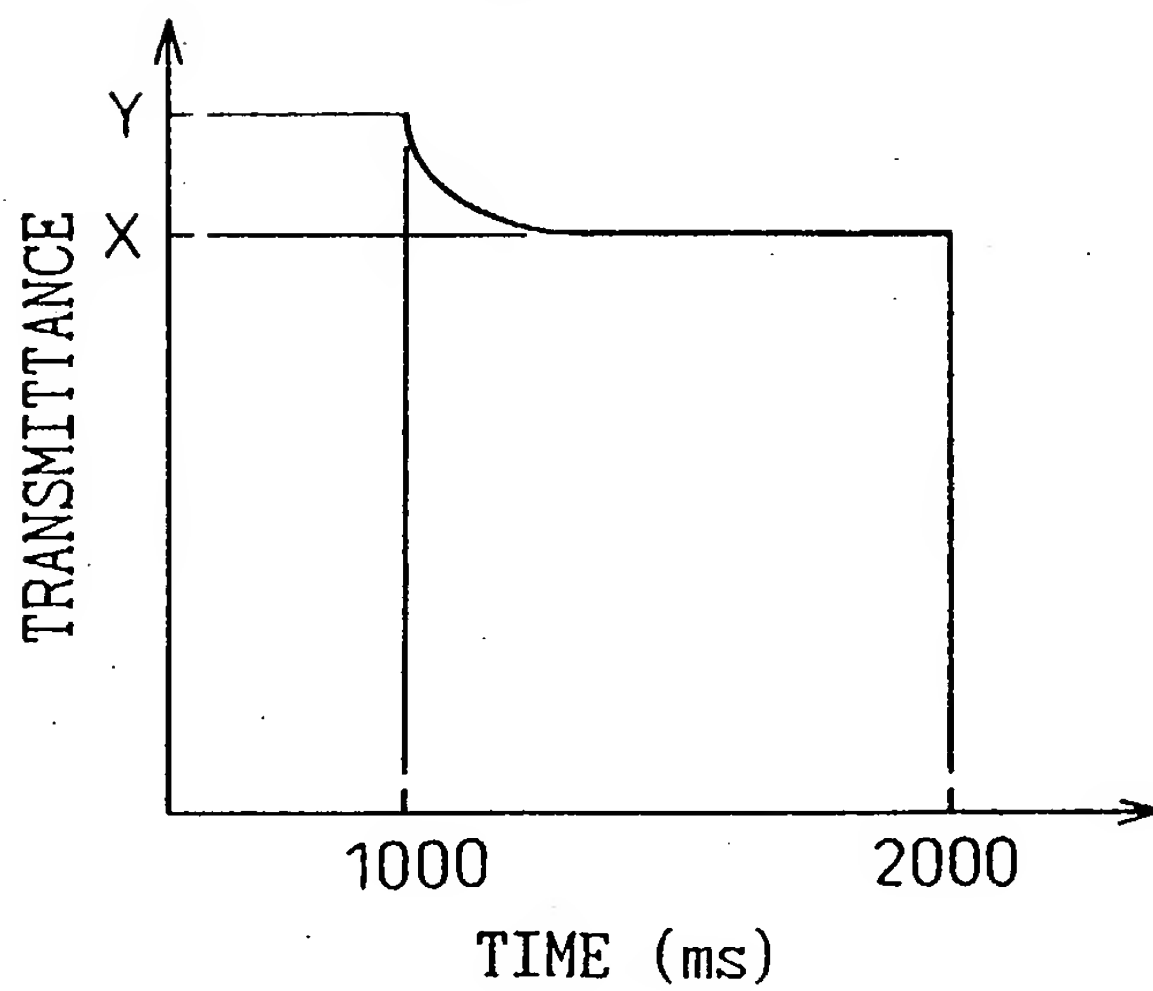
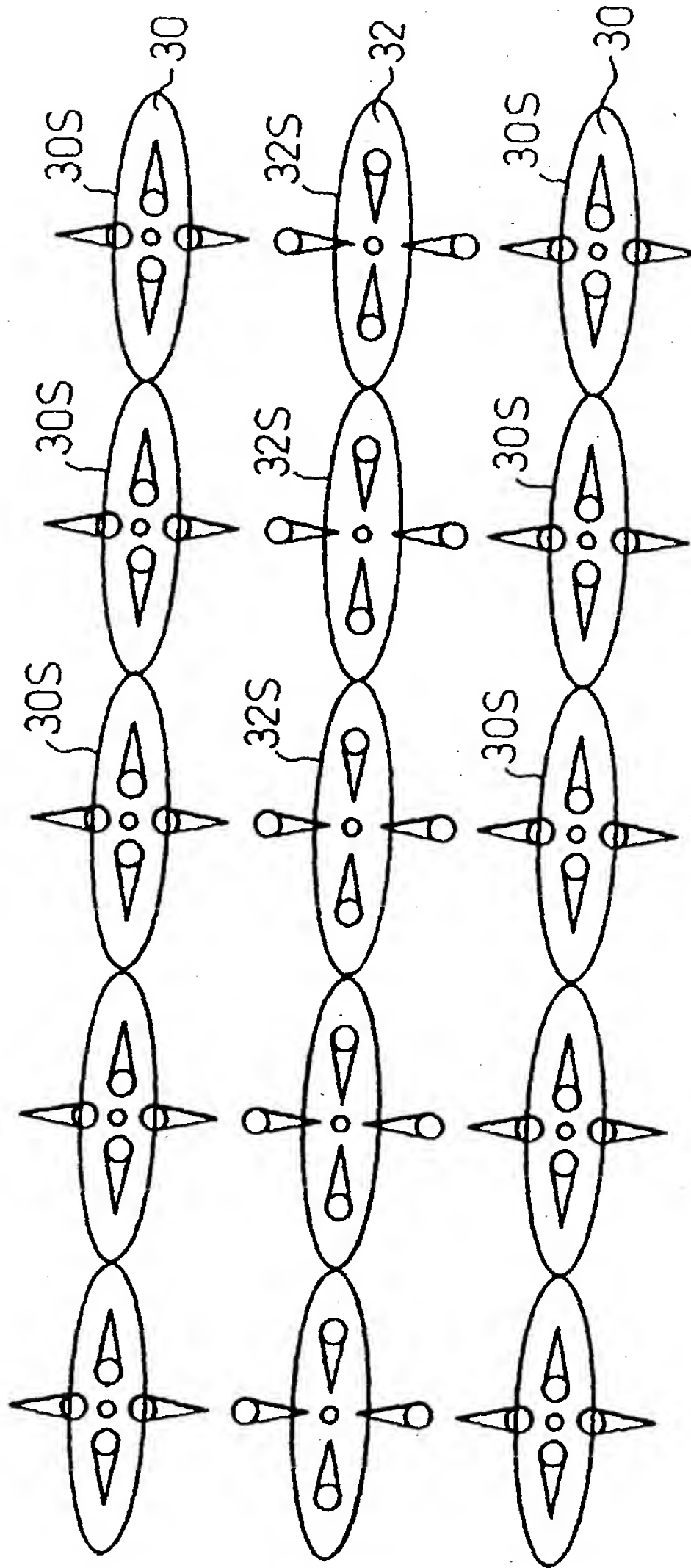


Fig. 13



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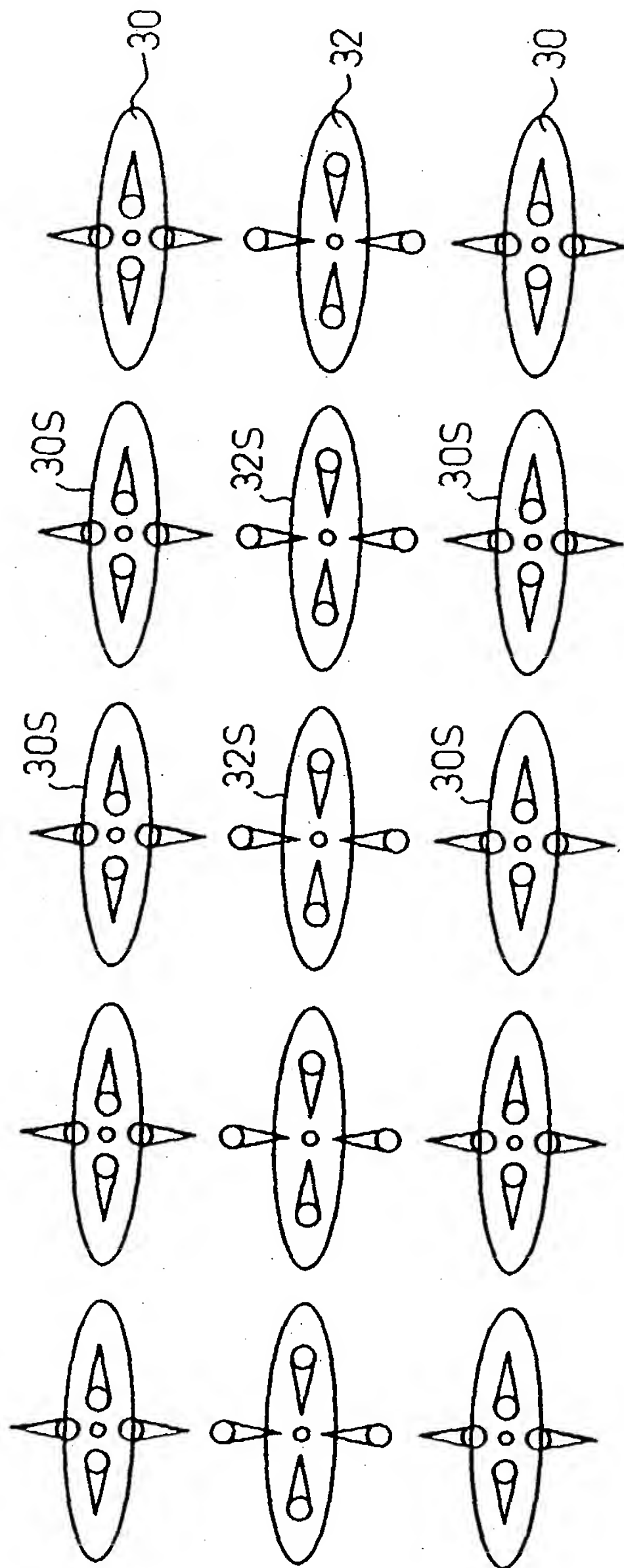
Fig. 14





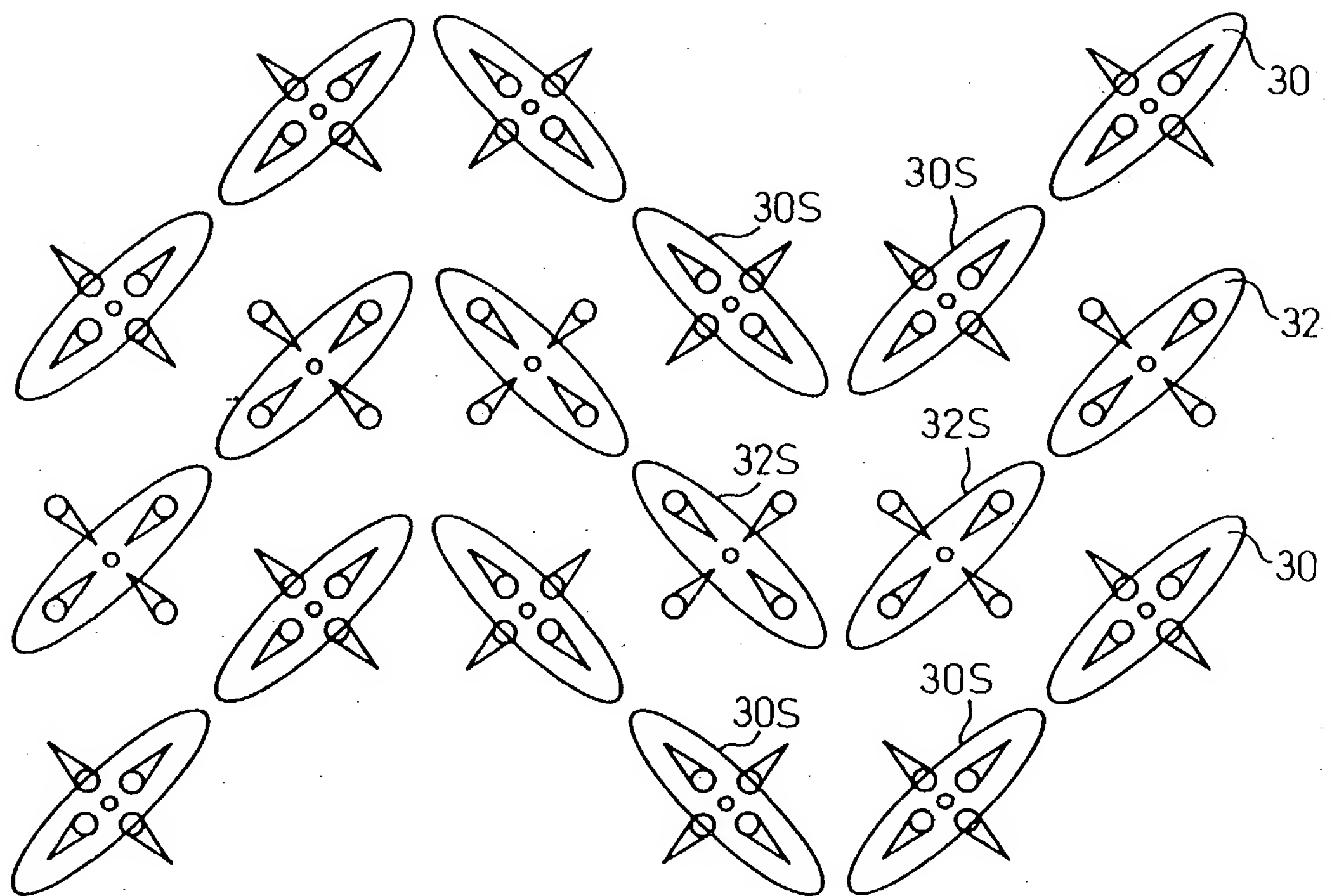
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Fig. 15



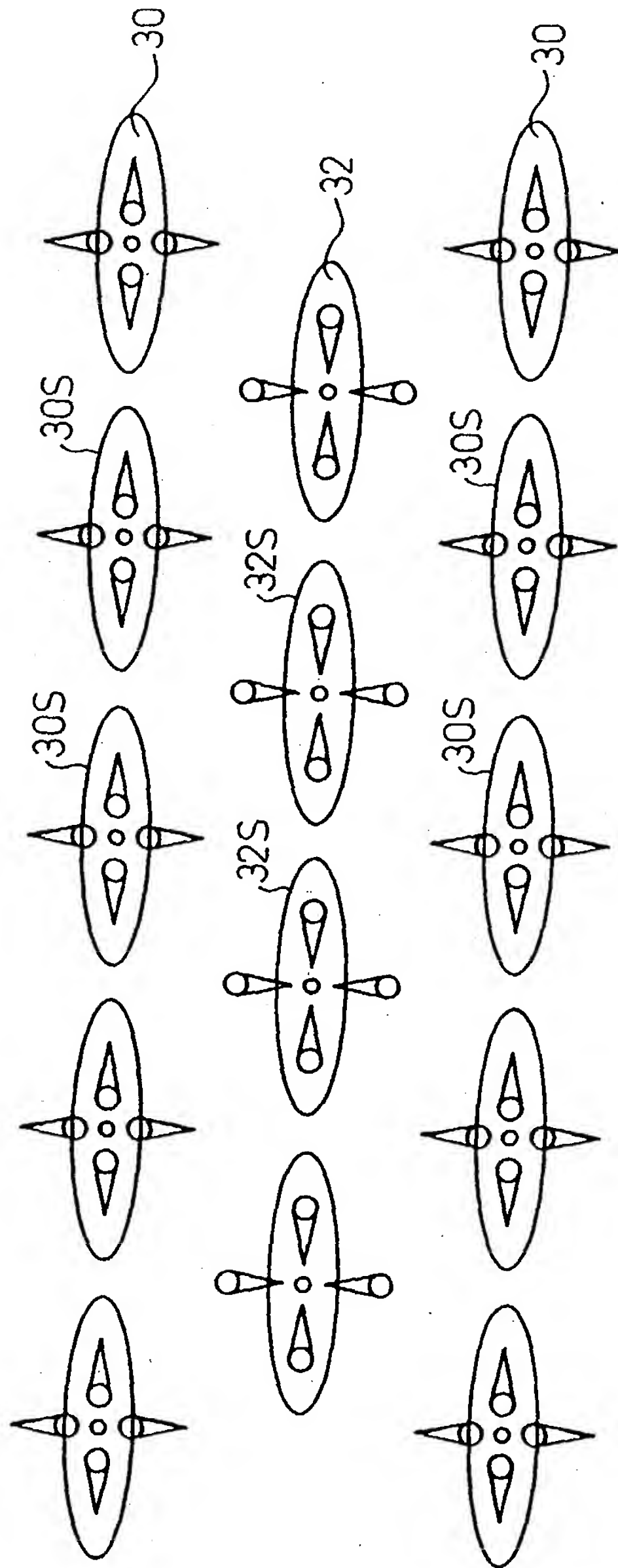
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Fig.16



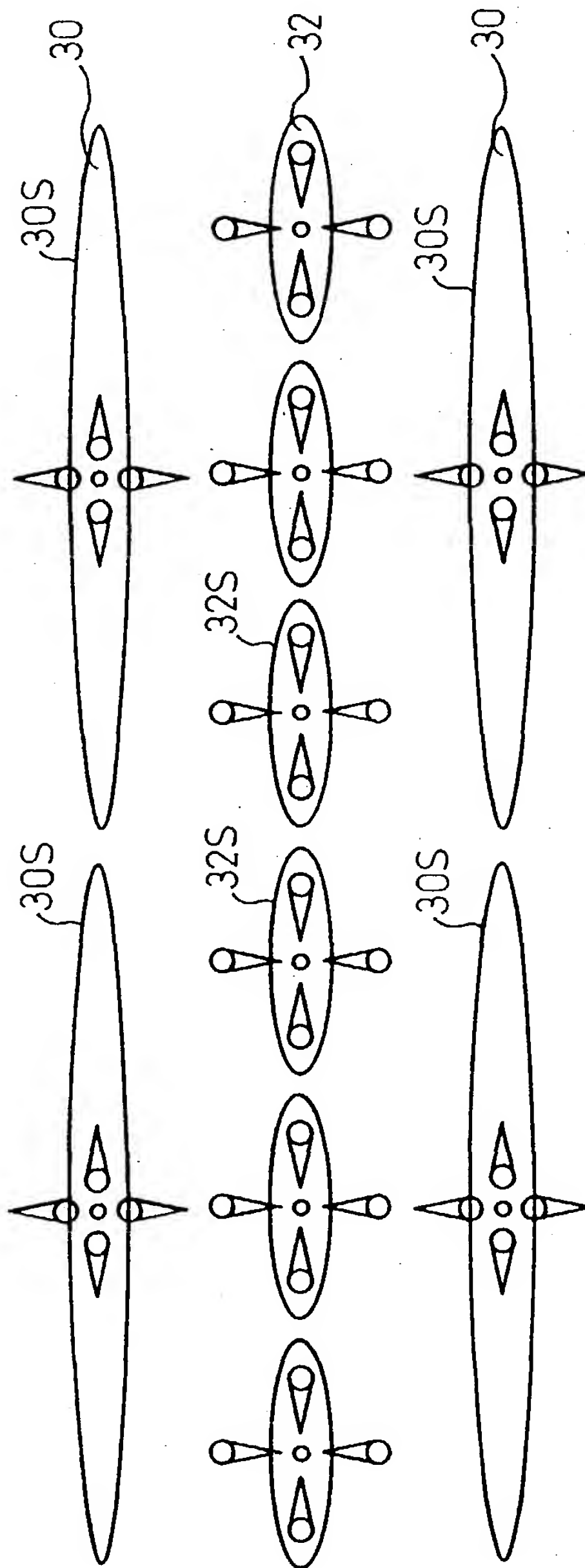
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Fig. 17



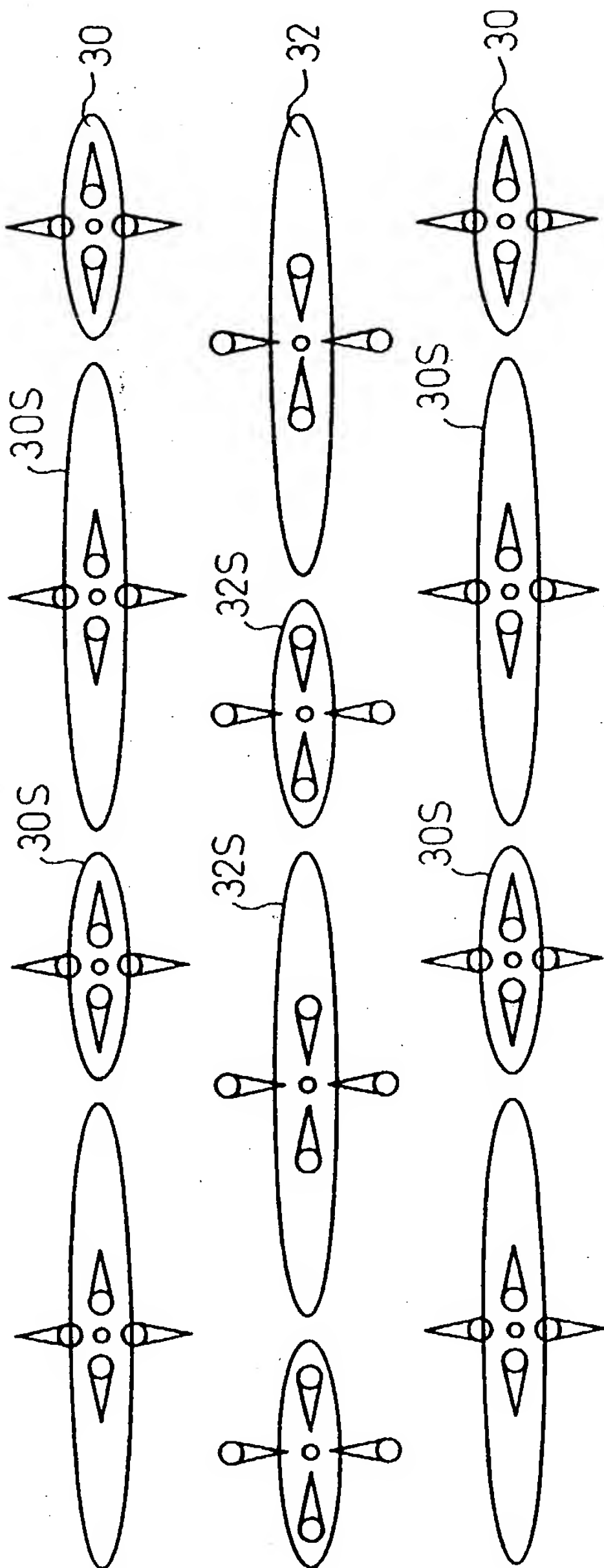
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Fig. 18



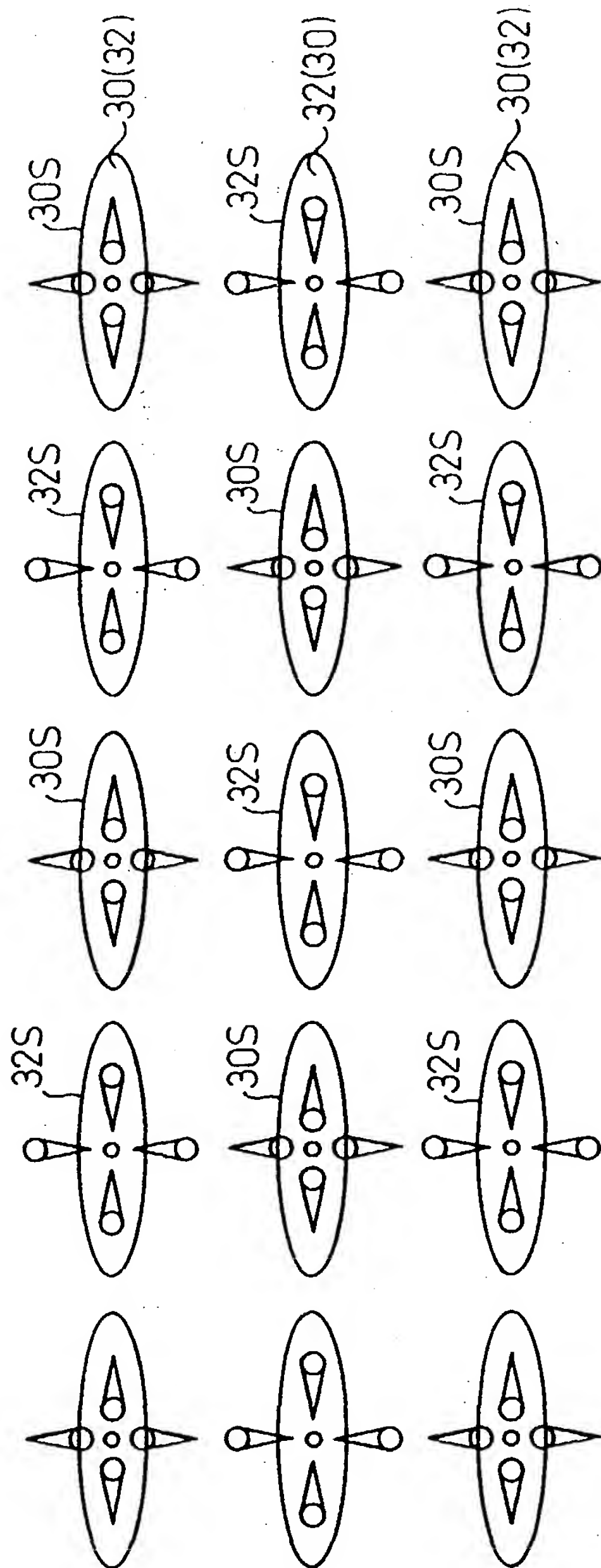
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Fig. 19



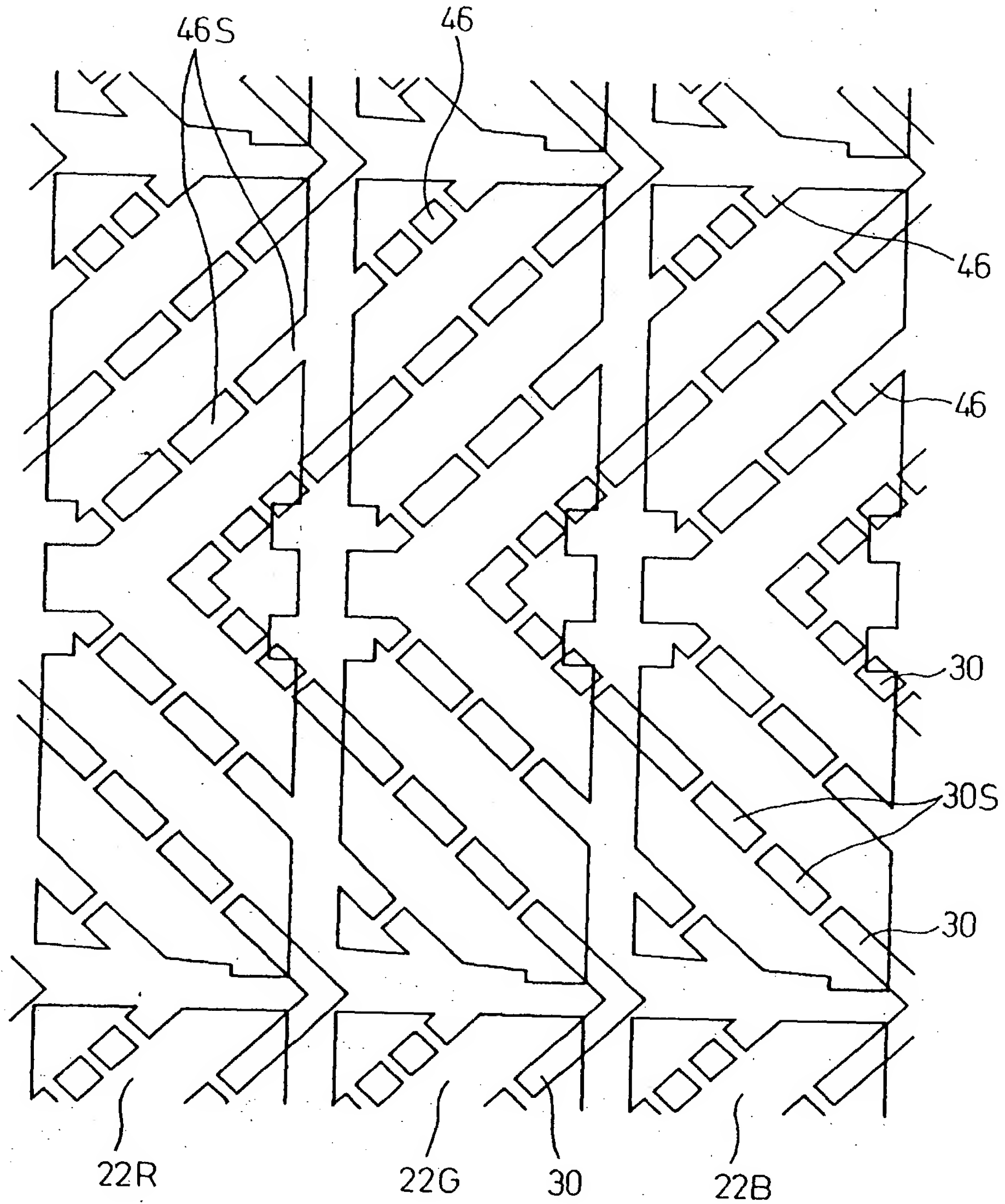
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Fig. 20



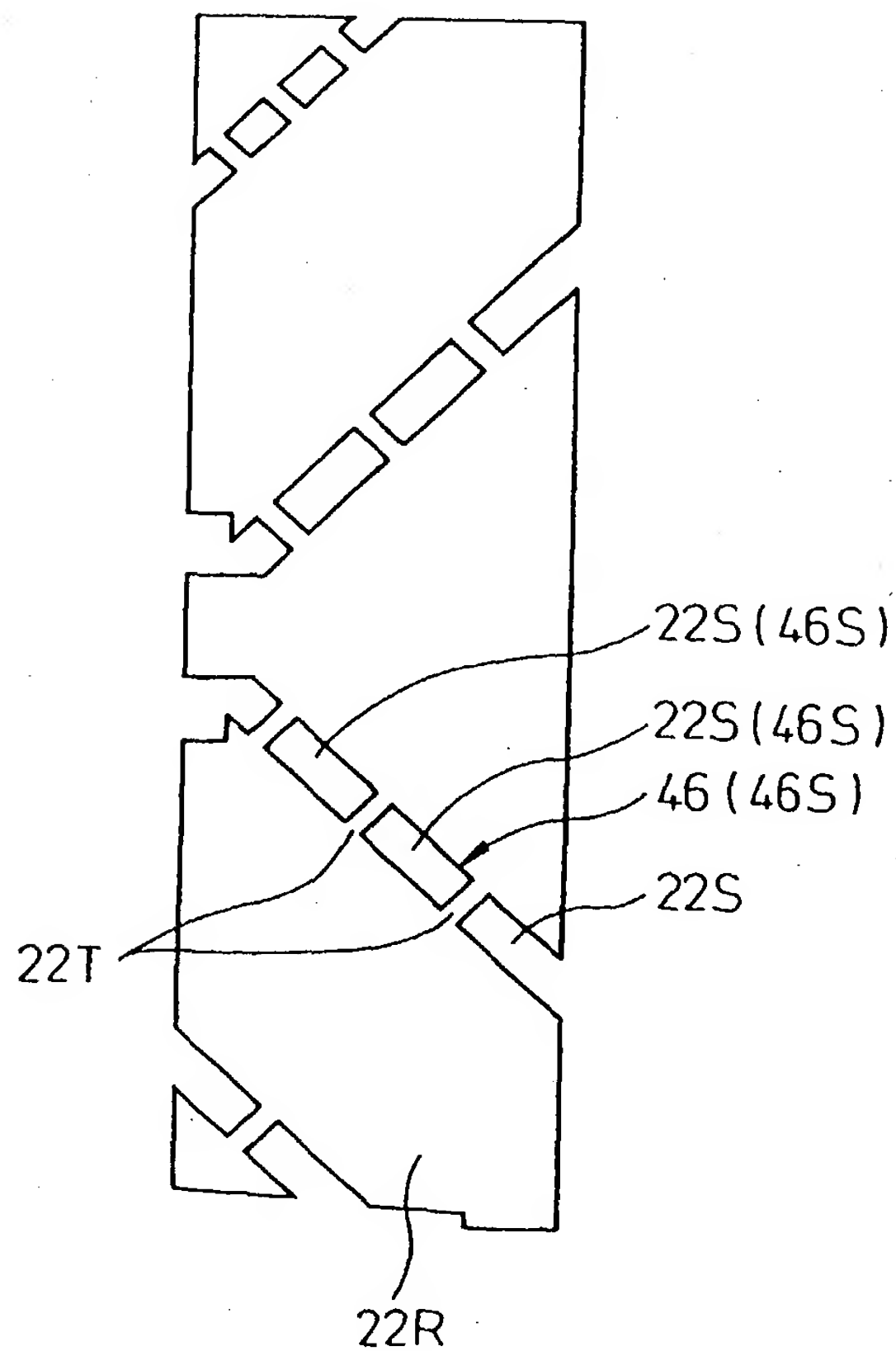
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Fig. 21



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Fig. 22





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Fig. 23A



Fig. 23B

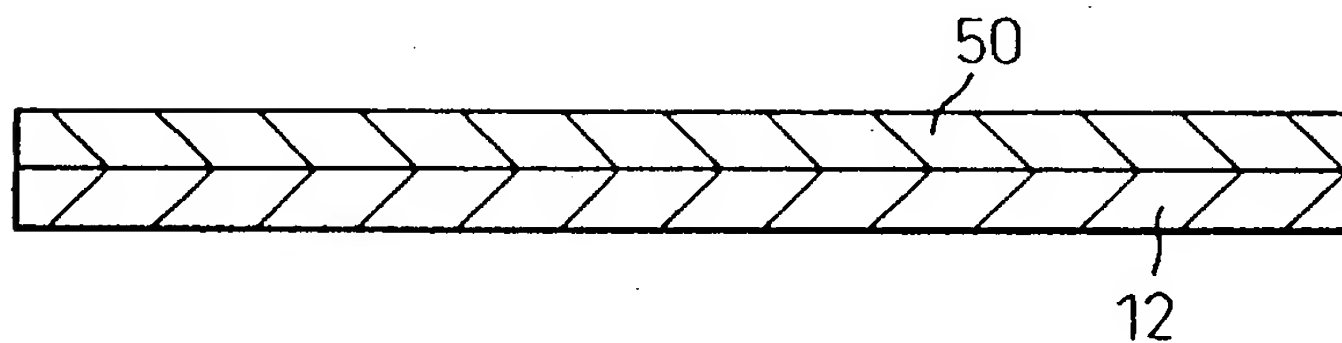


Fig. 23C

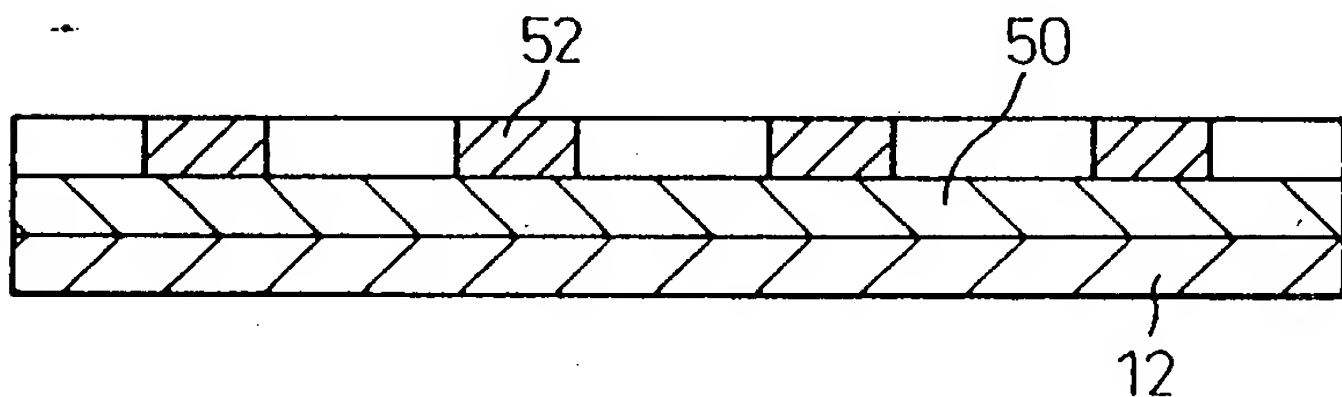


Fig. 23D

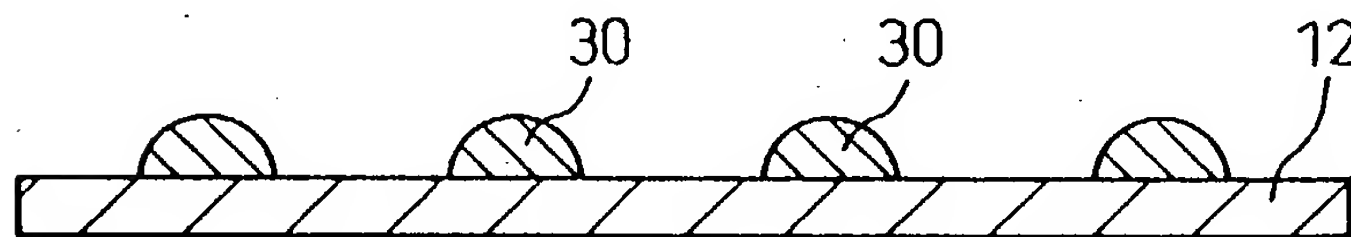
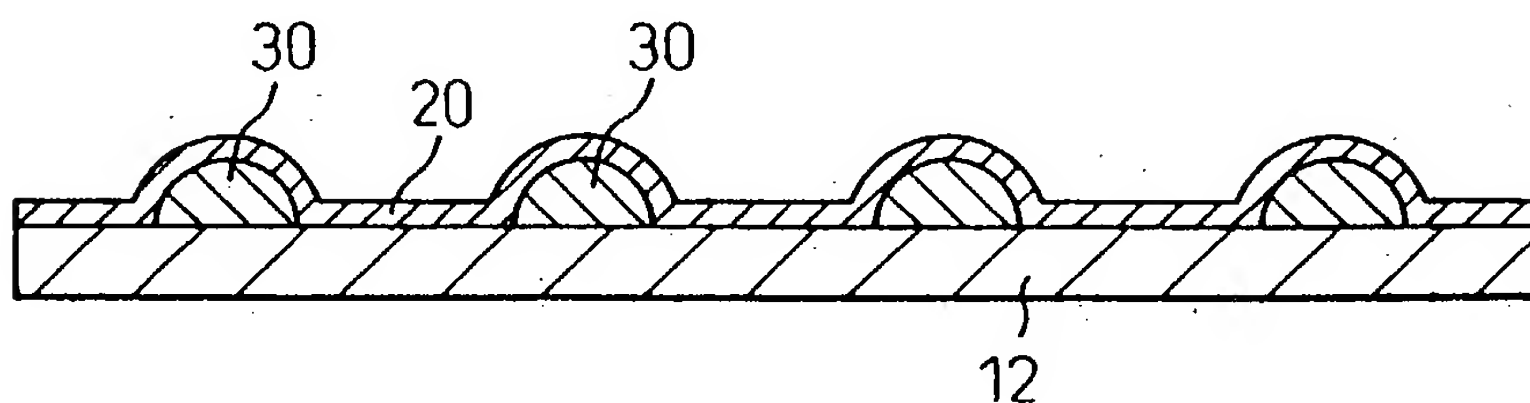


Fig. 23E



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Fig. 24

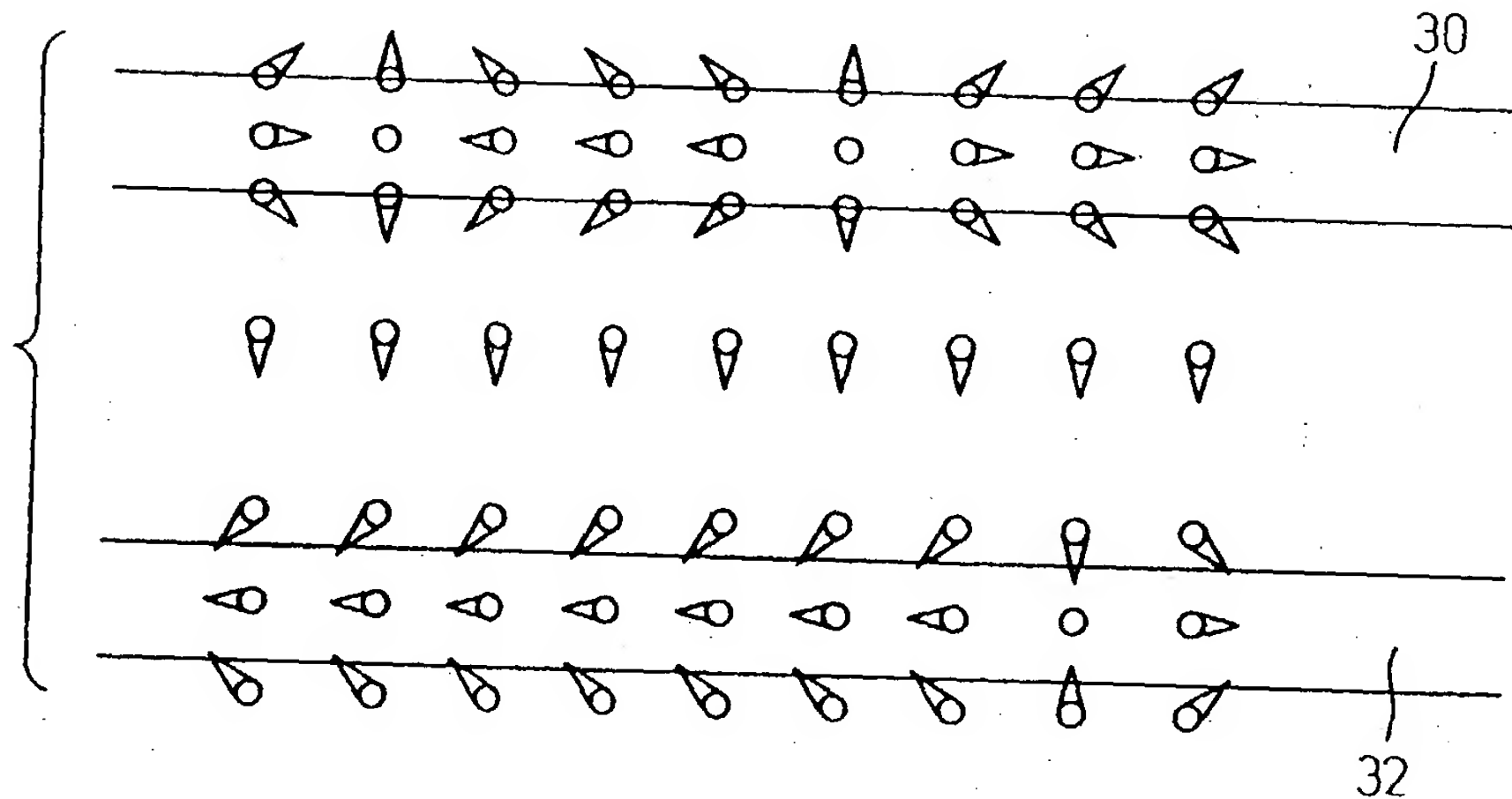
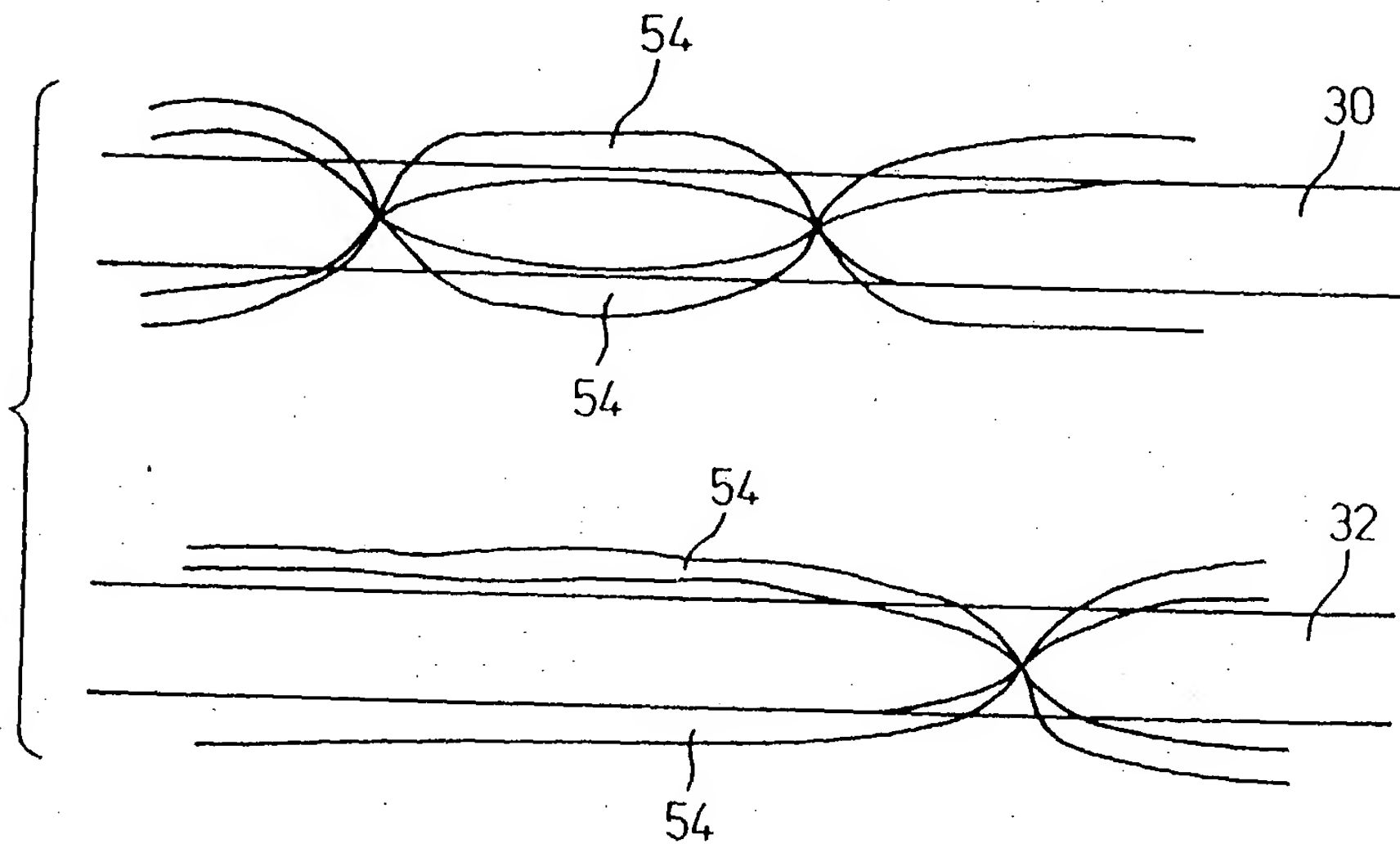


Fig. 25



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Fig. 26

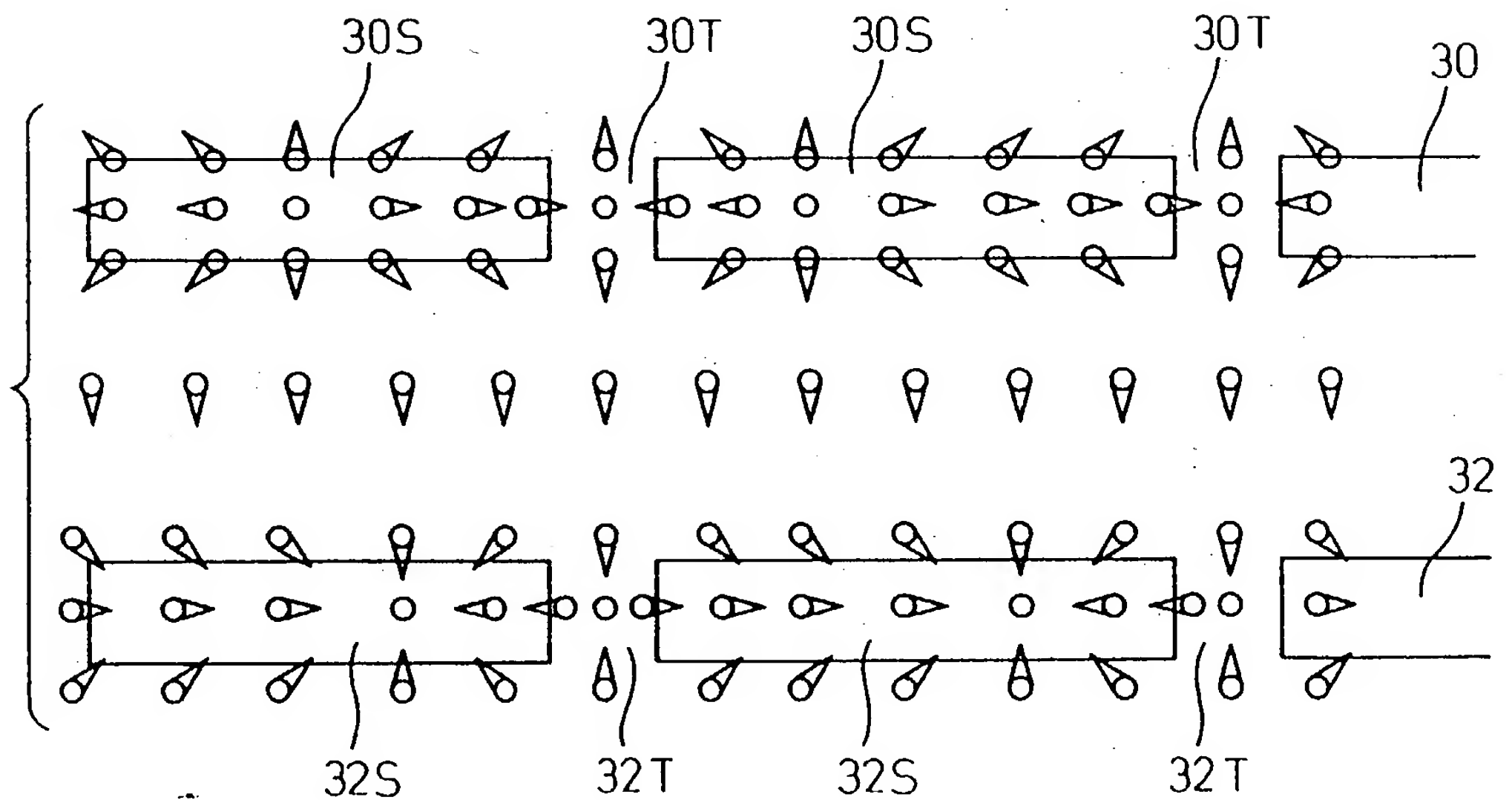
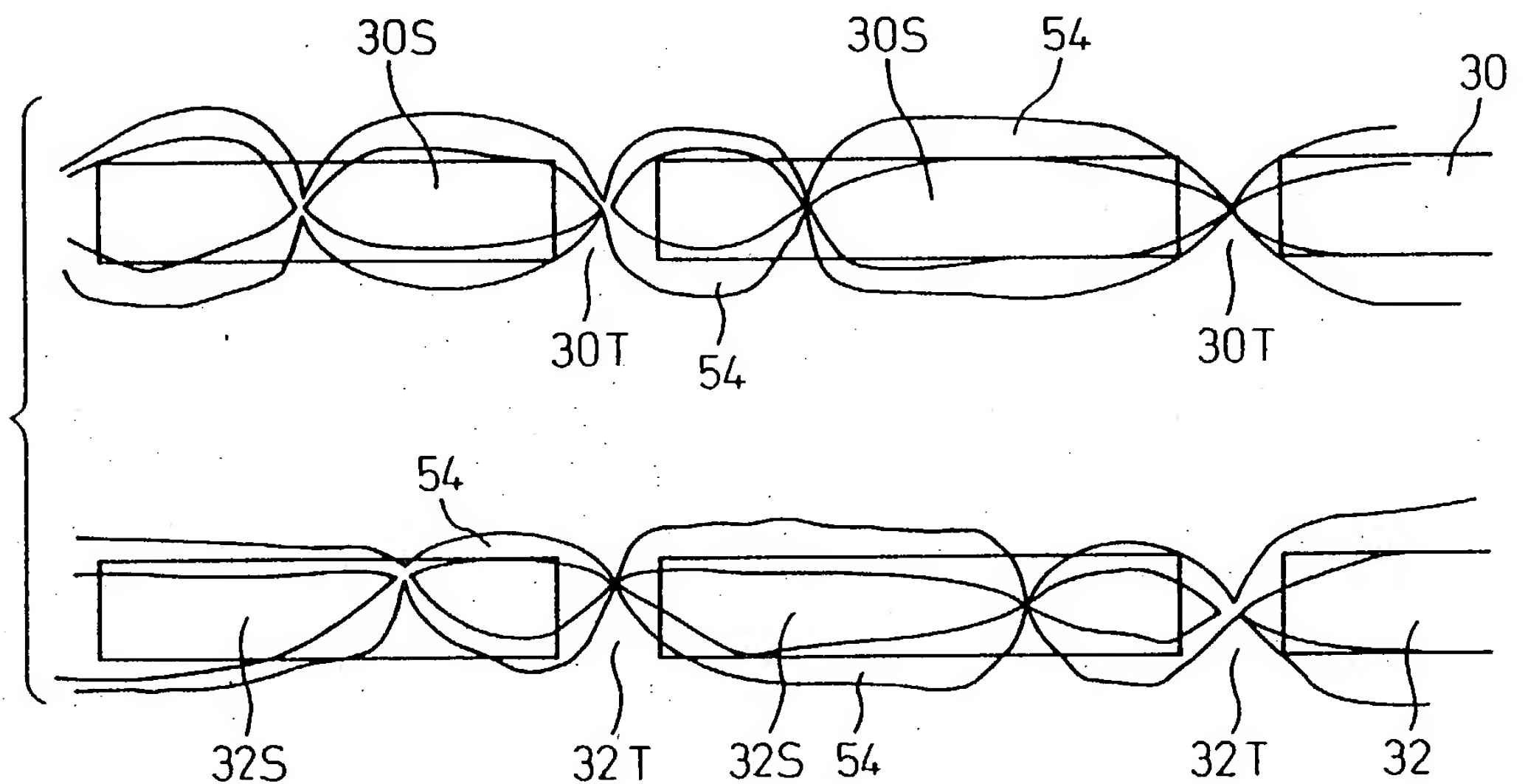


Fig. 27



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Fig. 28

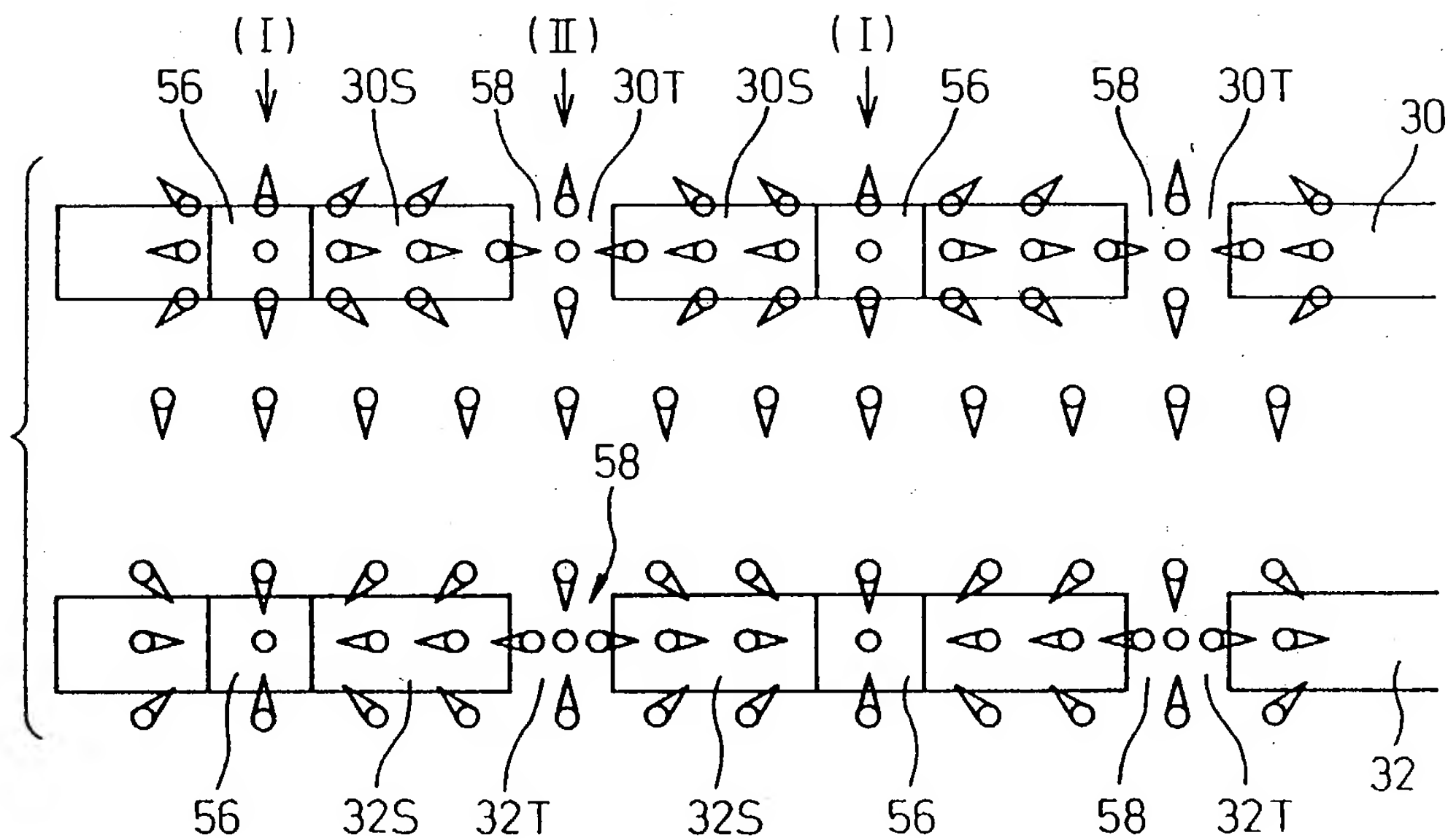


Fig. 29

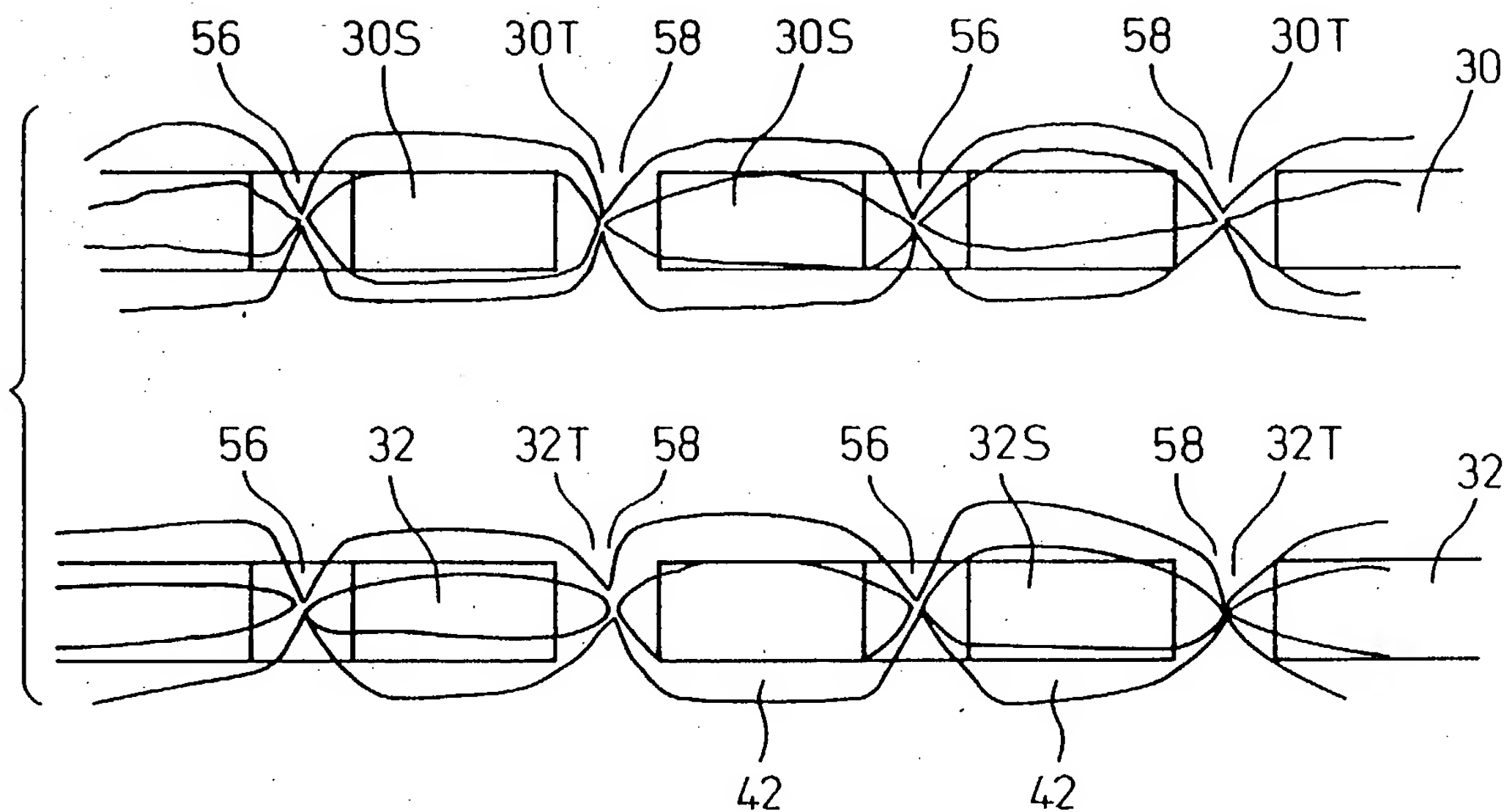
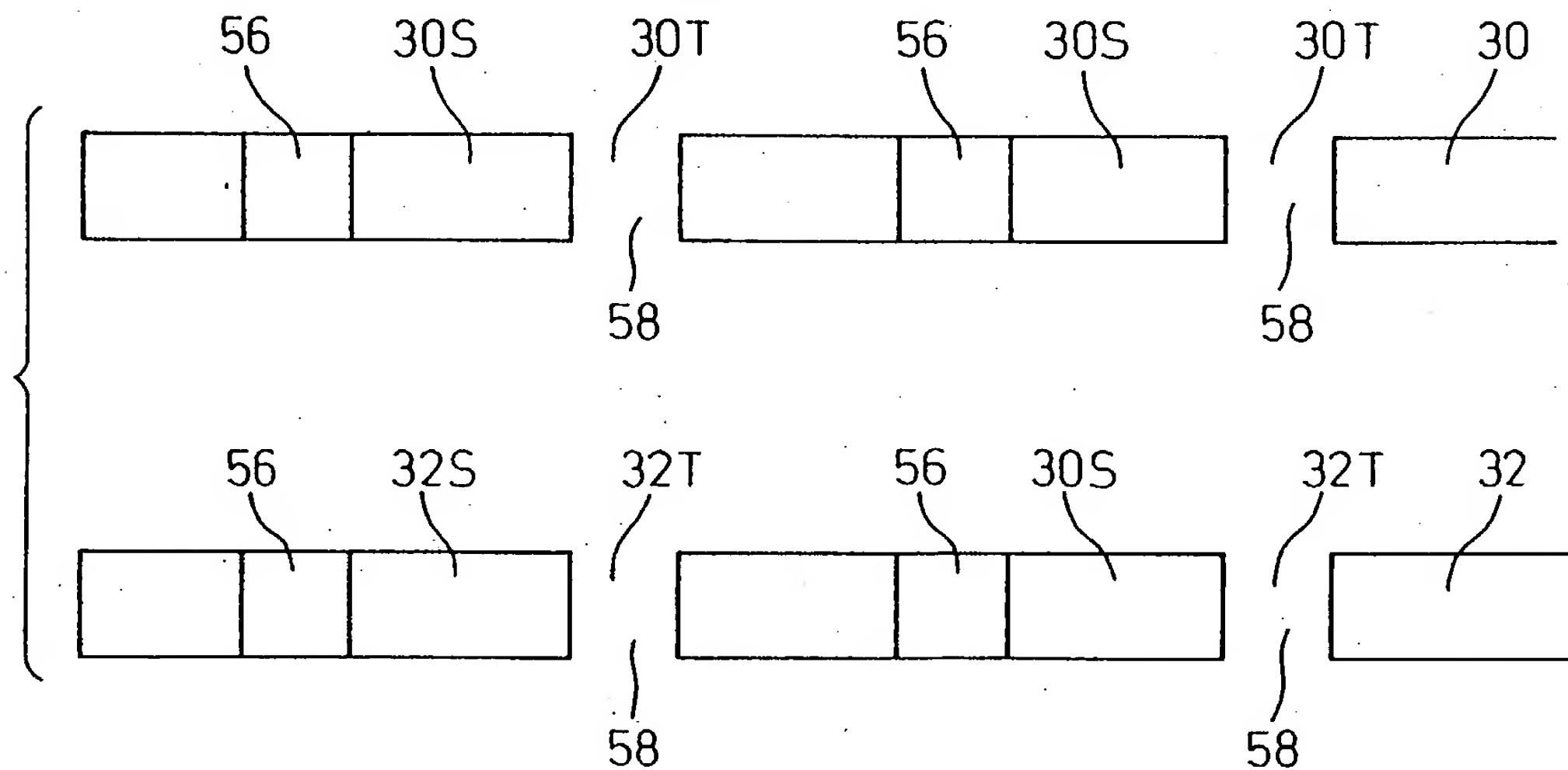


Fig. 30

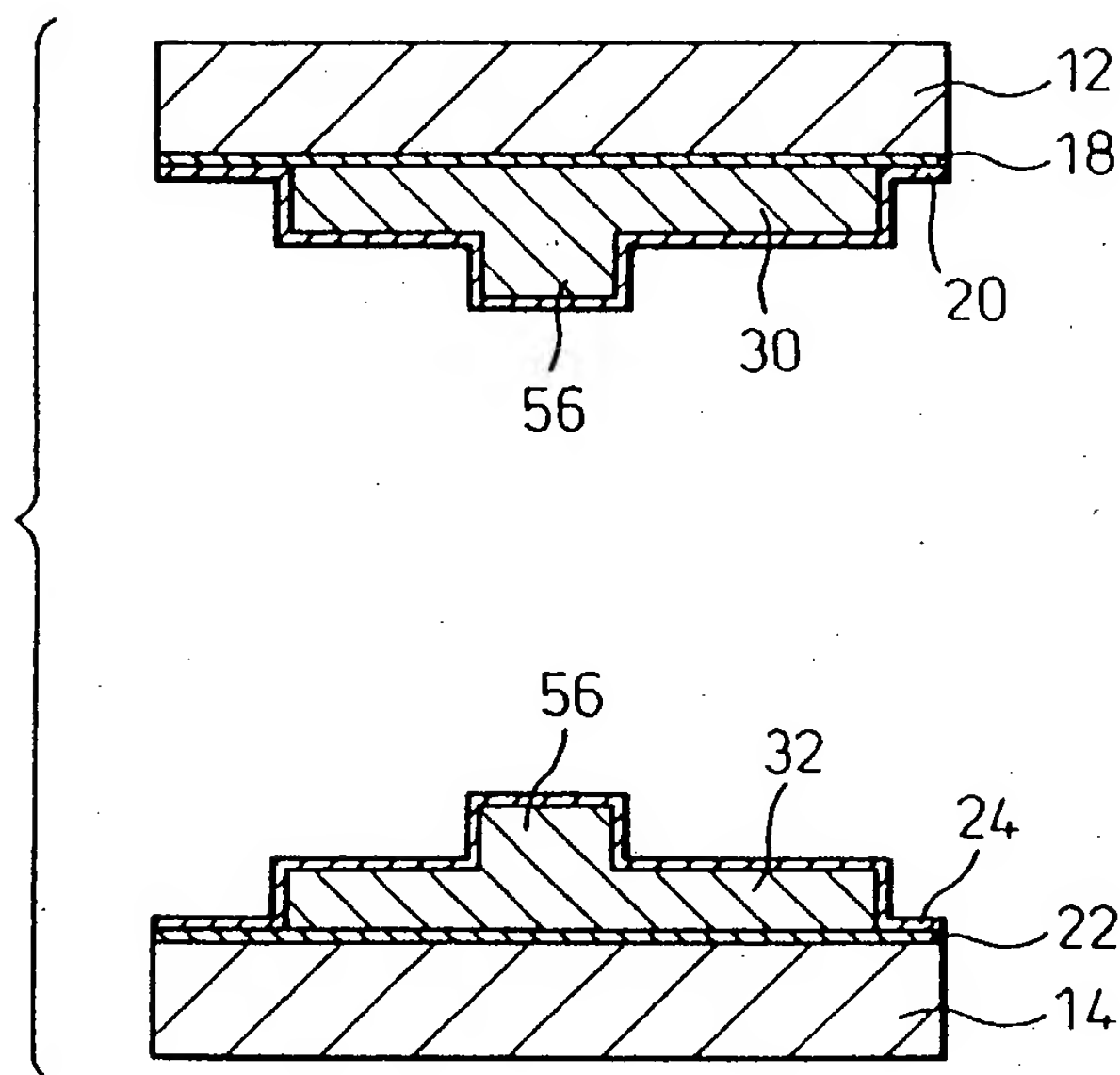
TYPE	FEATURE	
	ALIGNMENT ON UPPER PROJECTION	ALIGNMENT ON LOWER PROJECTION
(I)		
(II)		

Fig. 31



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Fig. 32



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Fig. 33

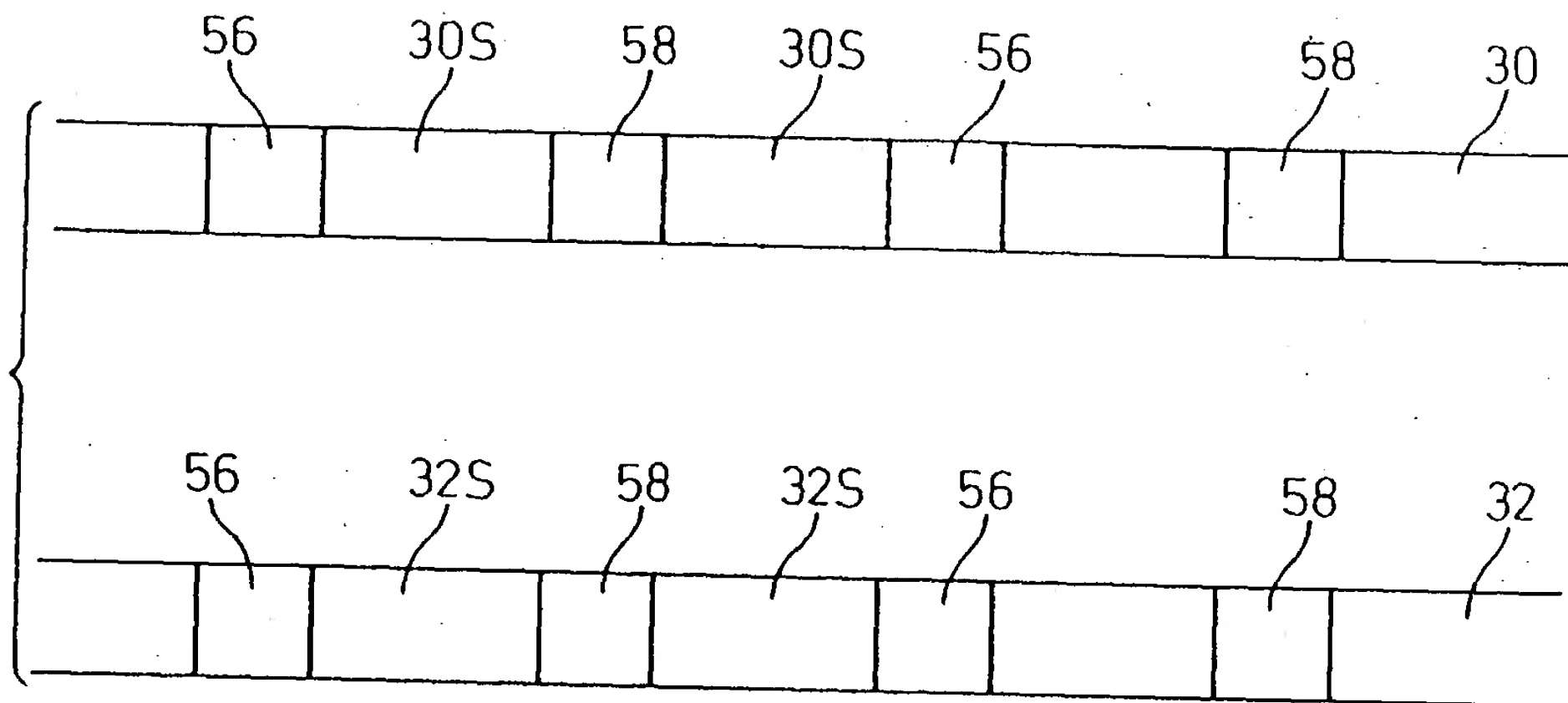
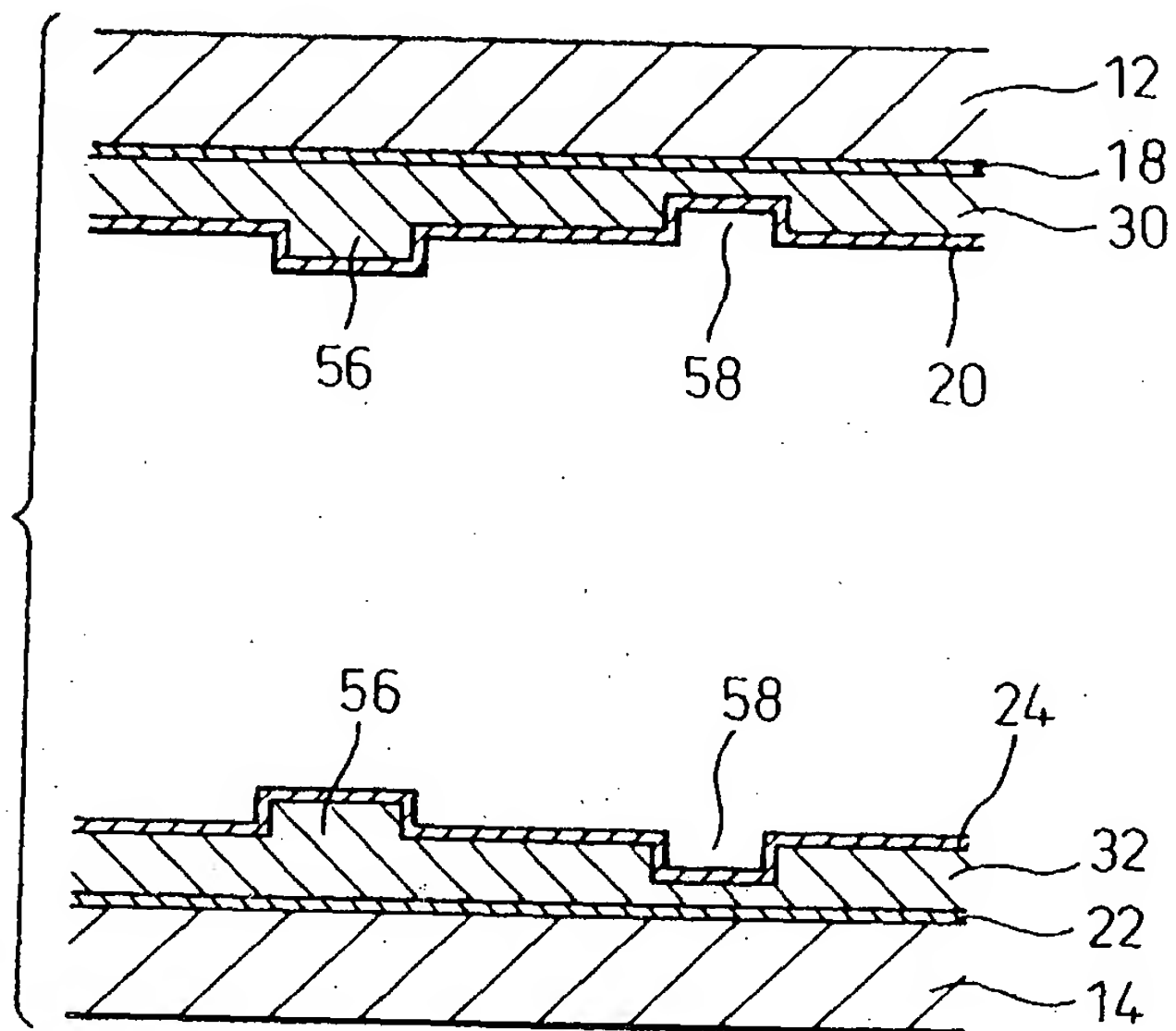


Fig. 34



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Fig. 35A

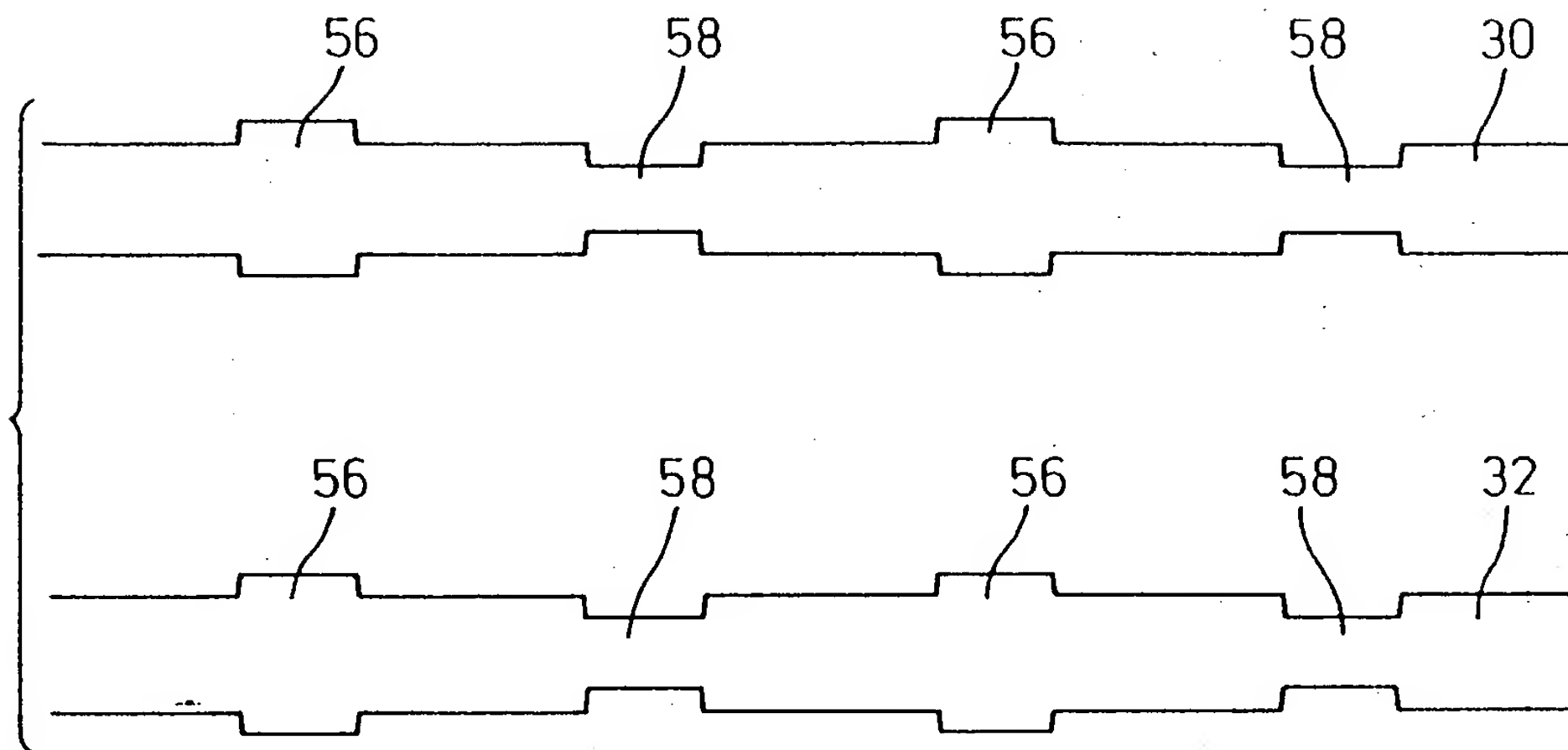
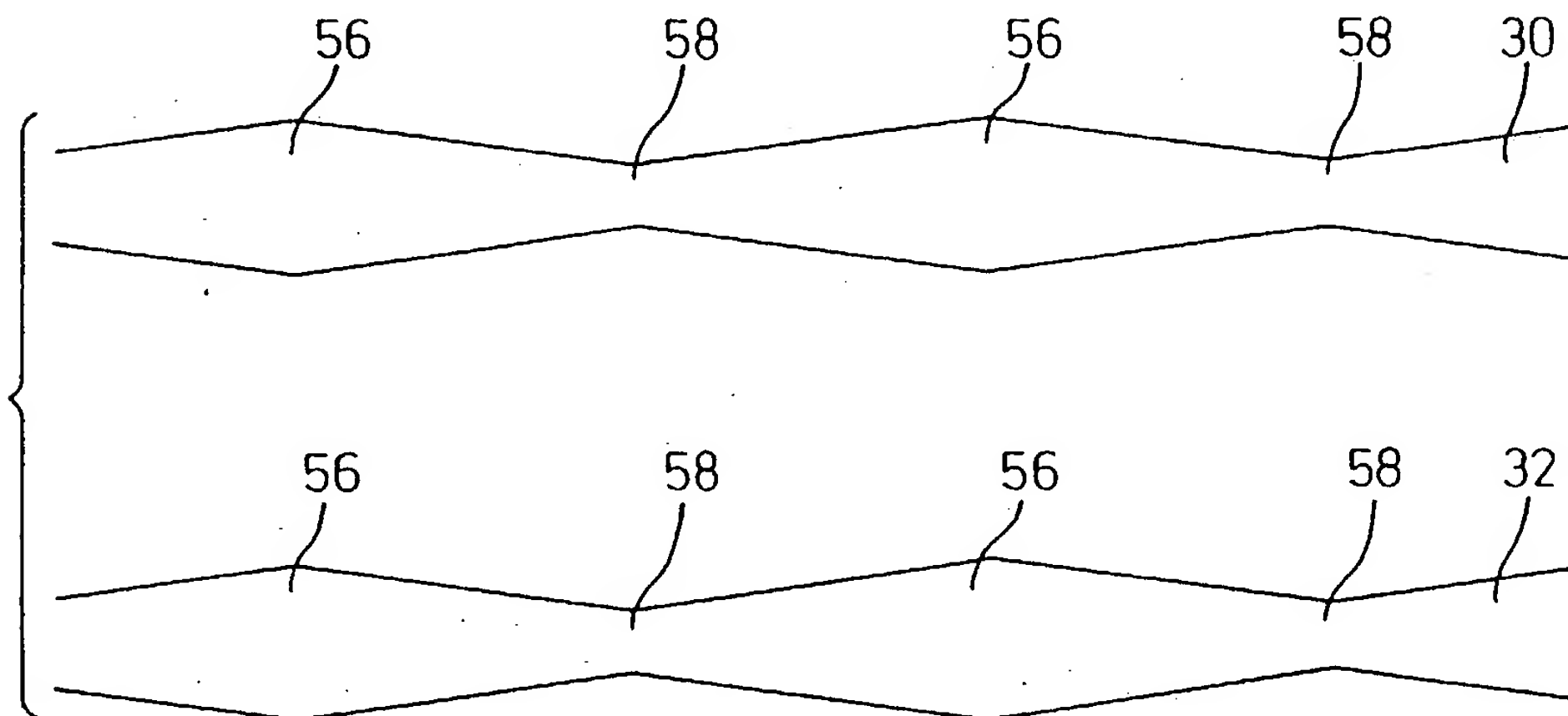


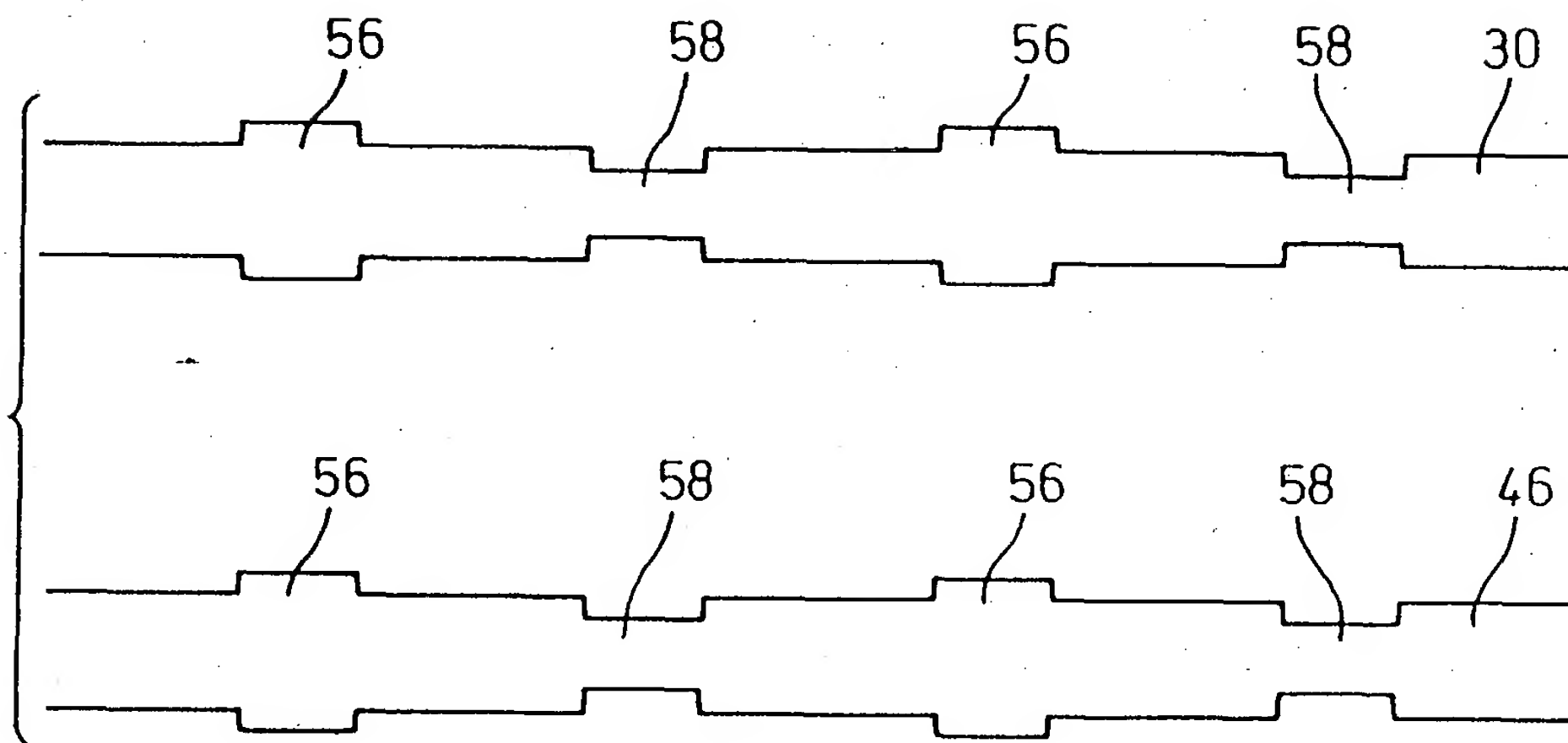
Fig. 35B





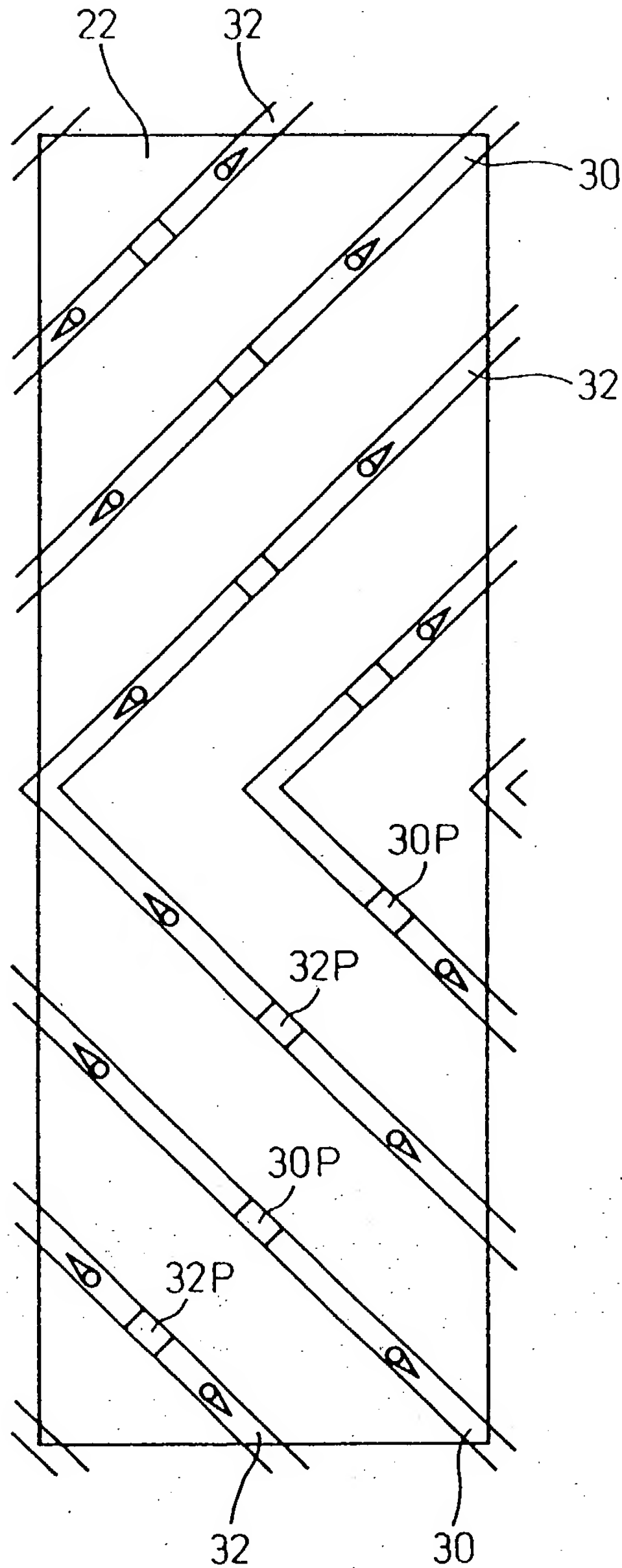
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Fig. 36



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Fig. 37



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Fig. 38A

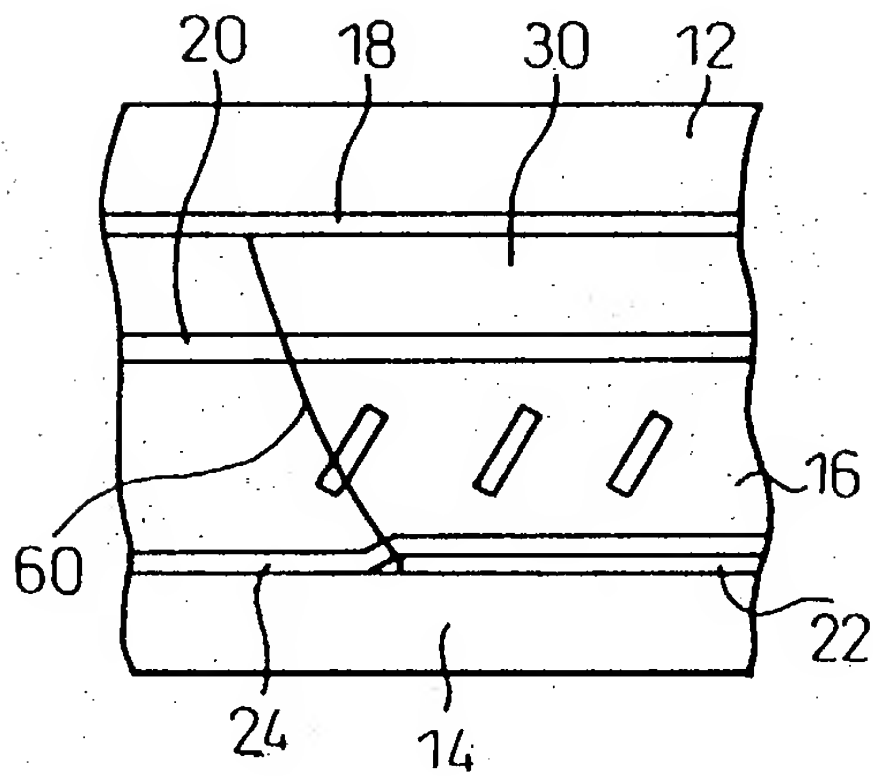


Fig. 38B

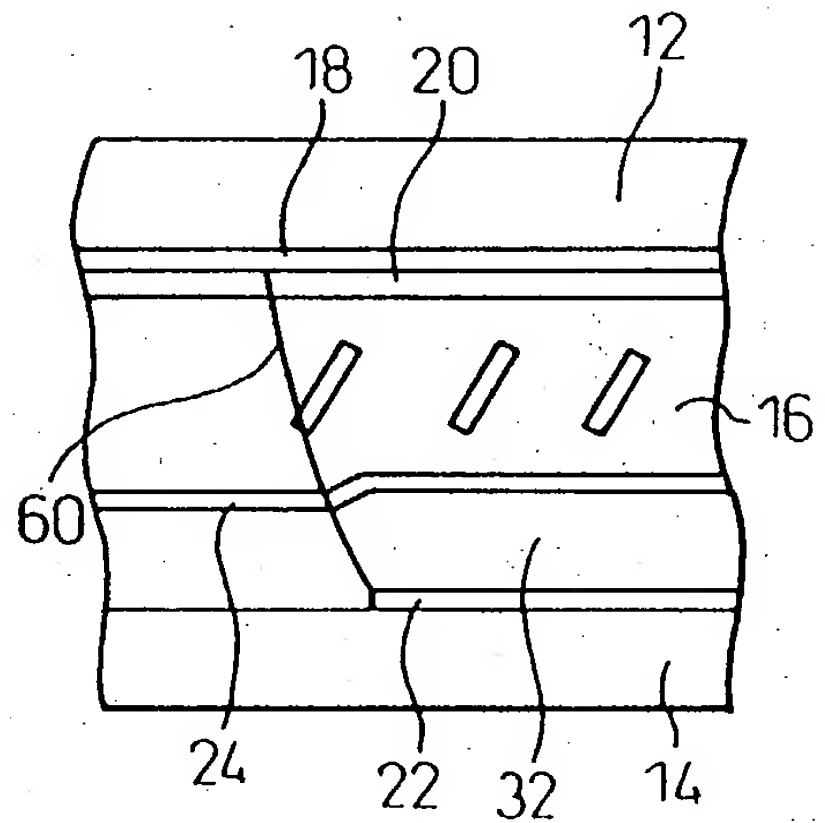


Fig. 39A

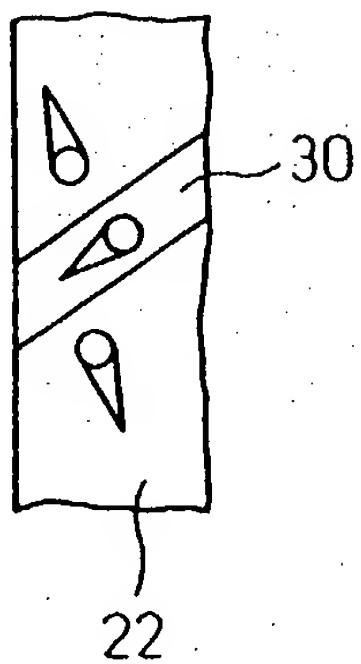
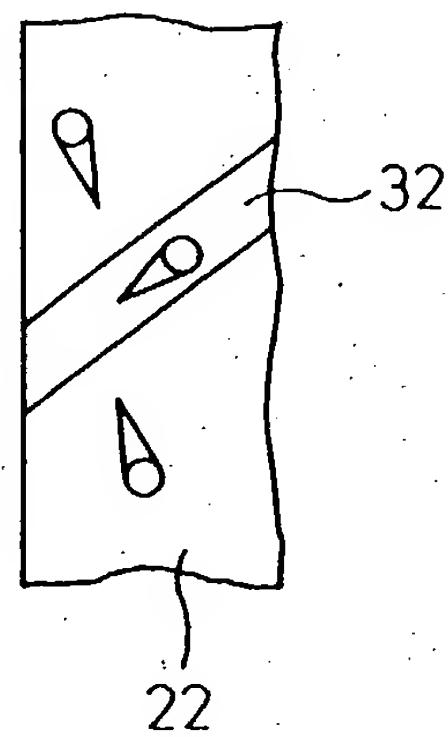
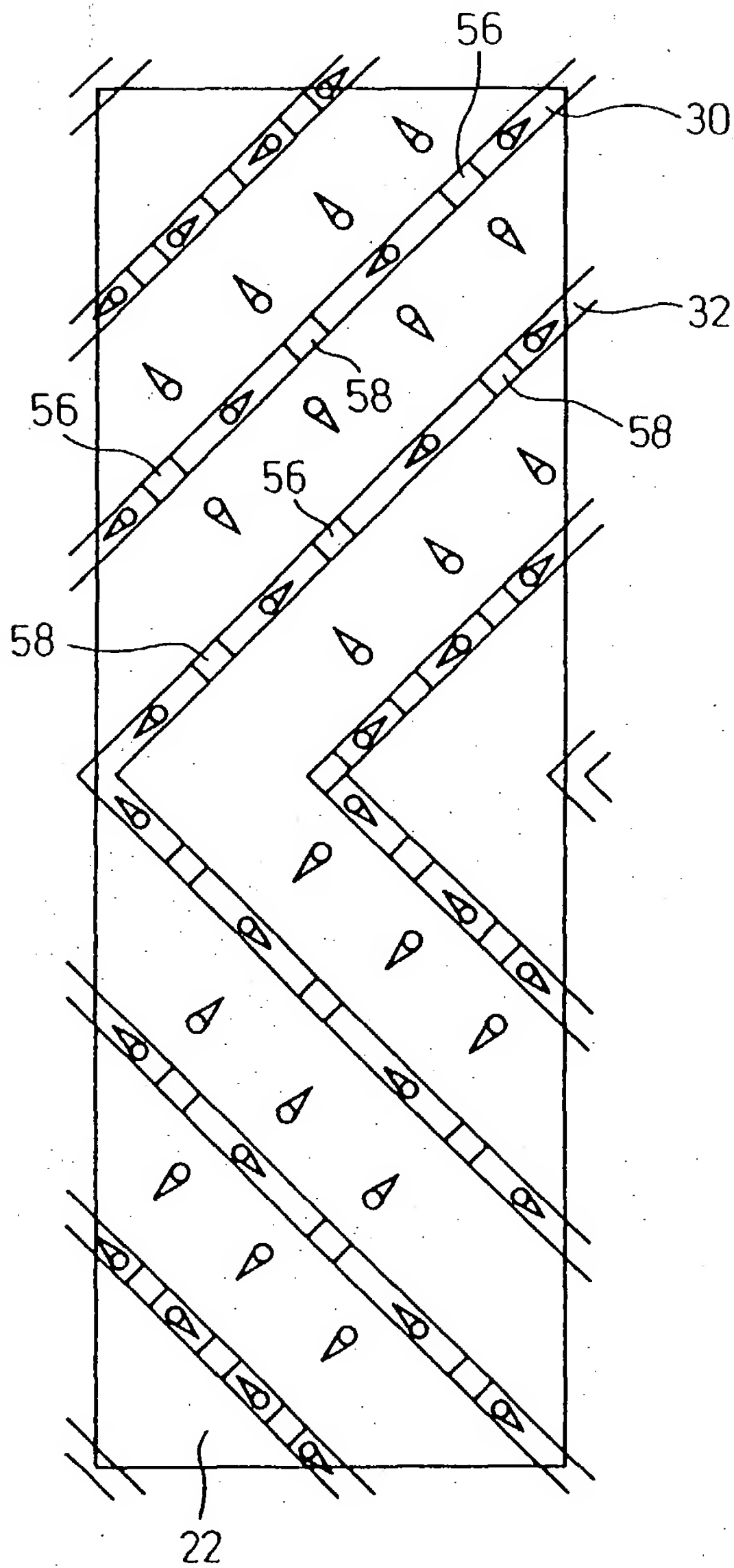


Fig. 39B



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Fig. 40



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Fig. 41

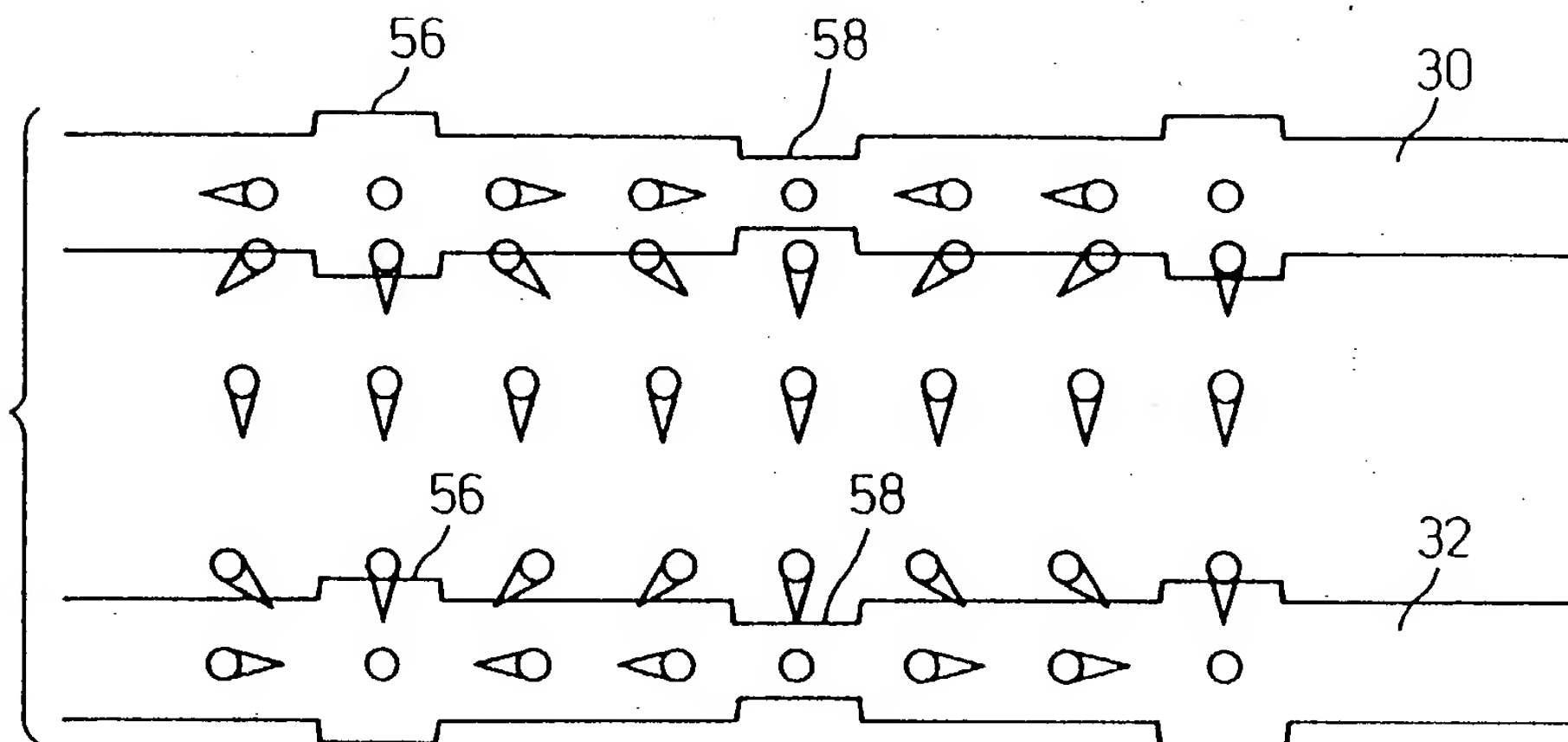
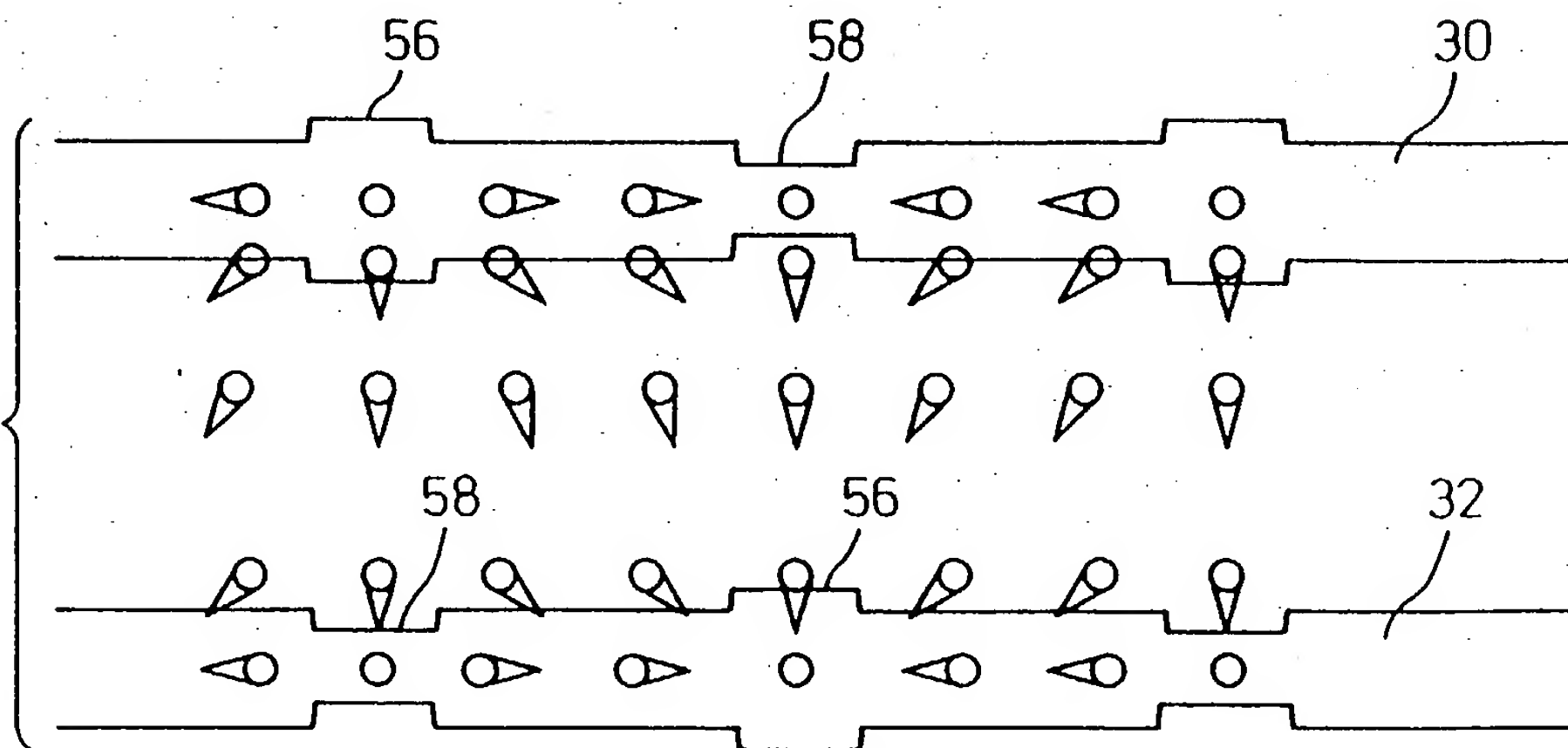


Fig. 42



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Fig. 43

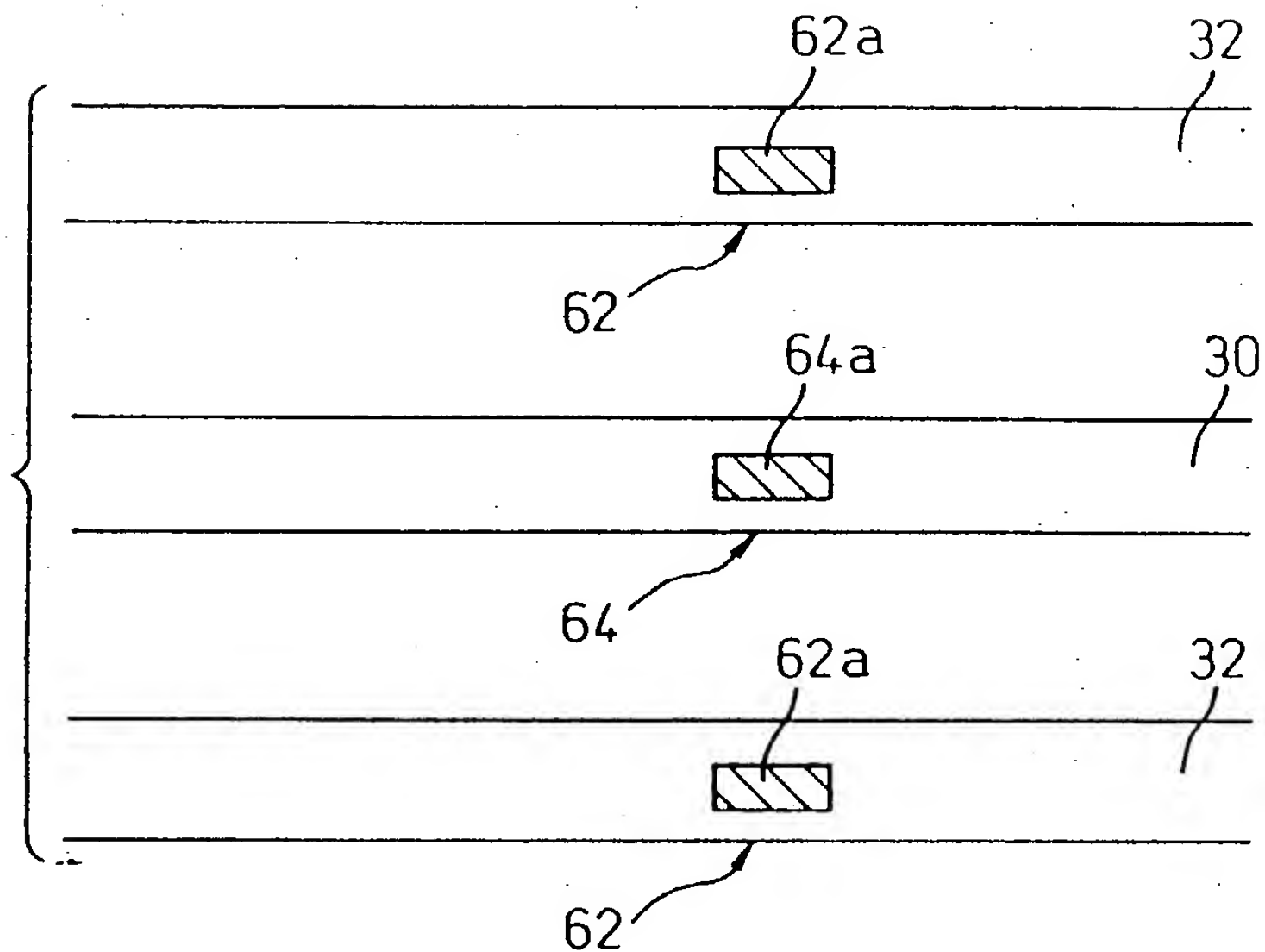
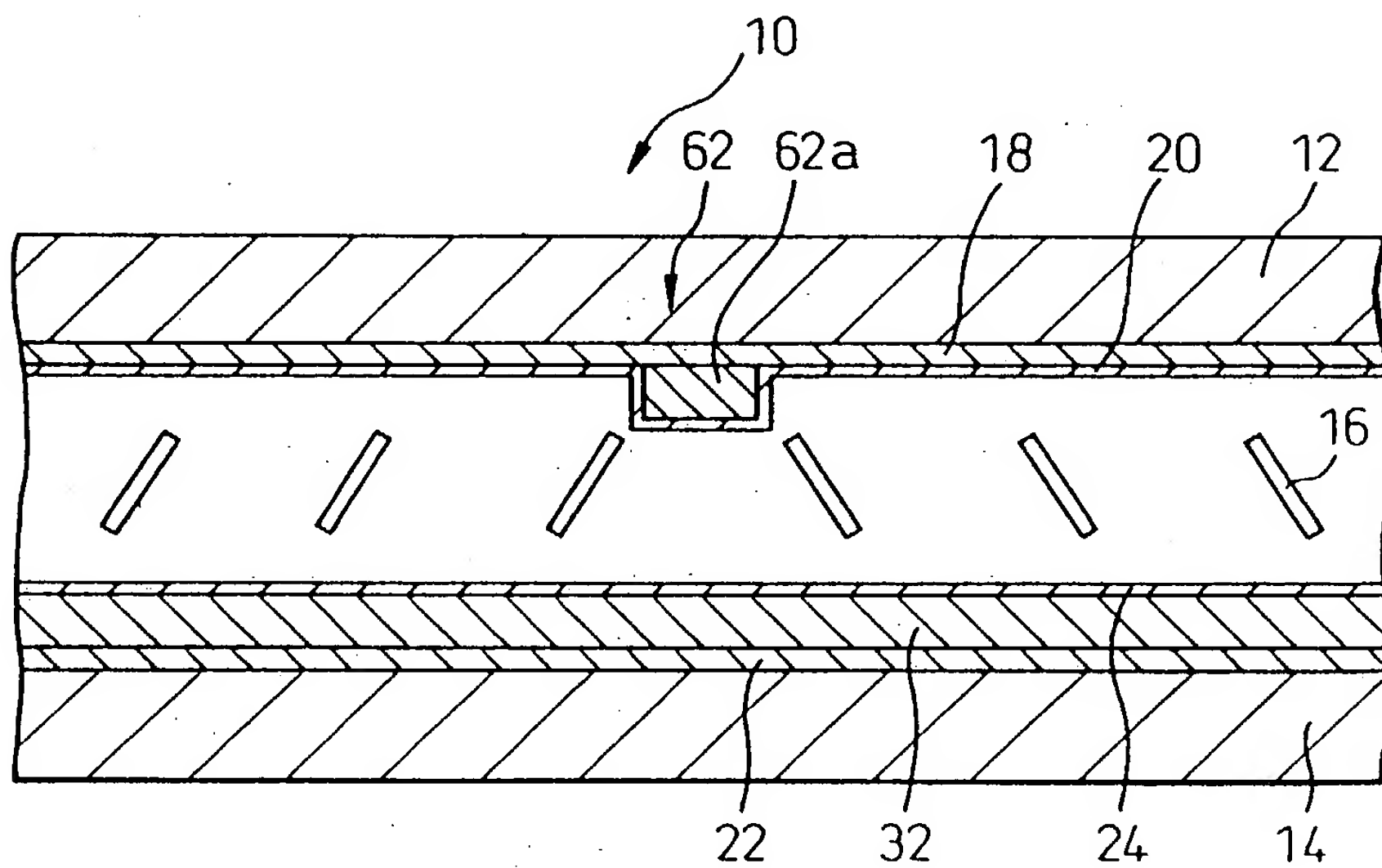


Fig. 44



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Fig. 45

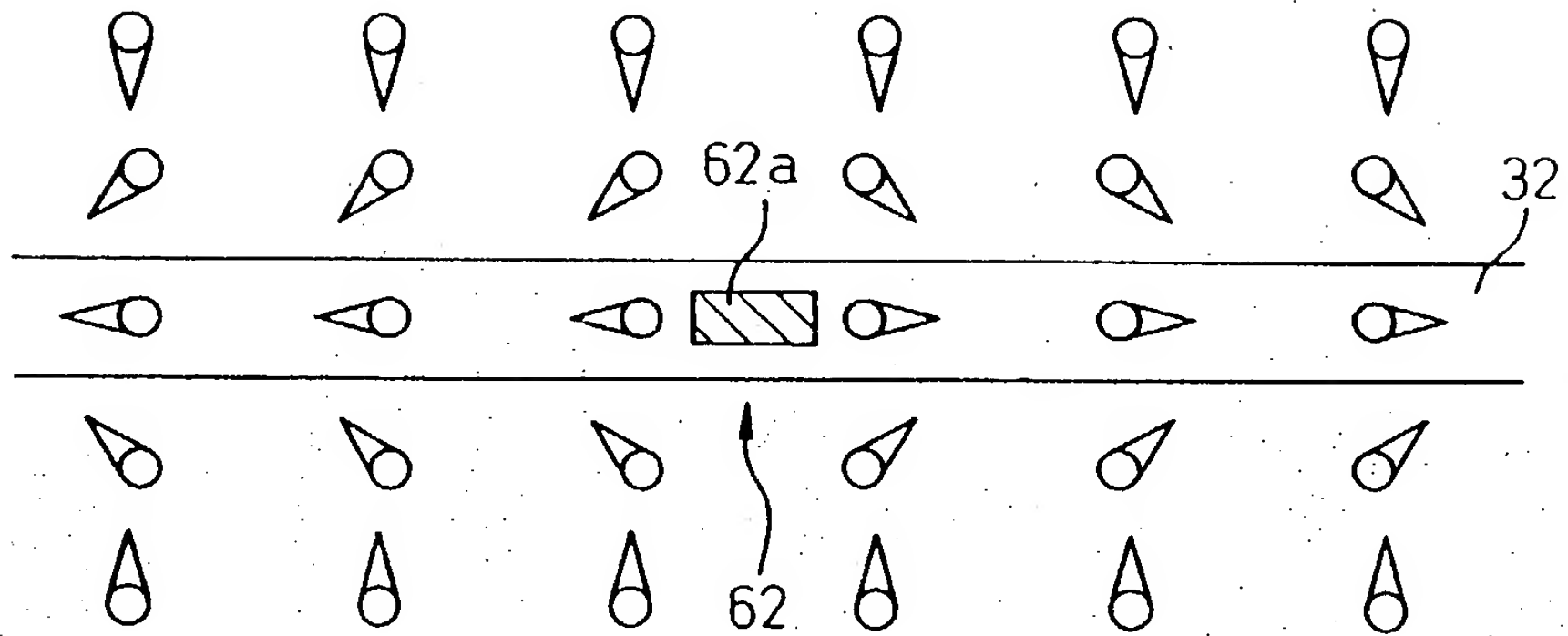
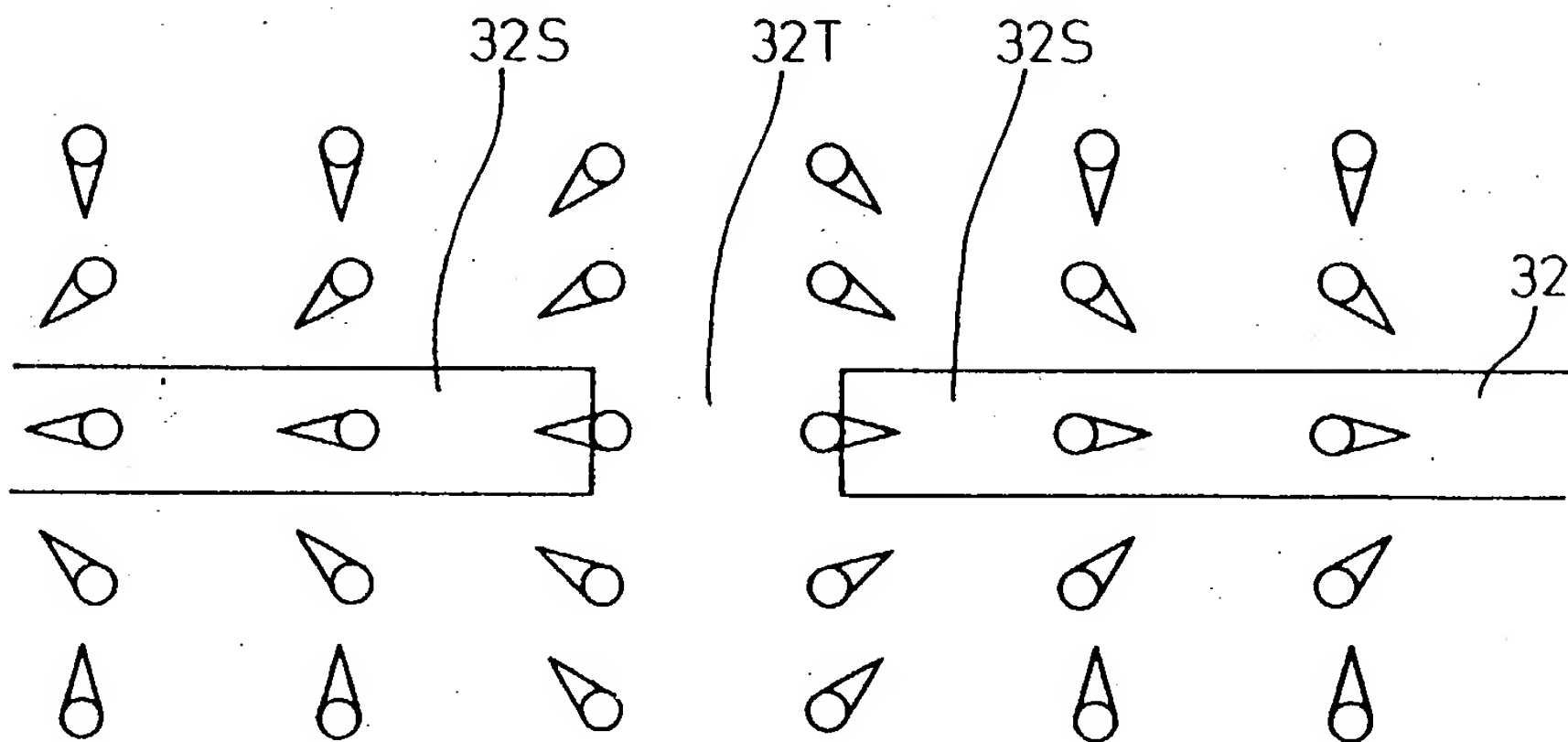


Fig. 46



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Fig. 47A

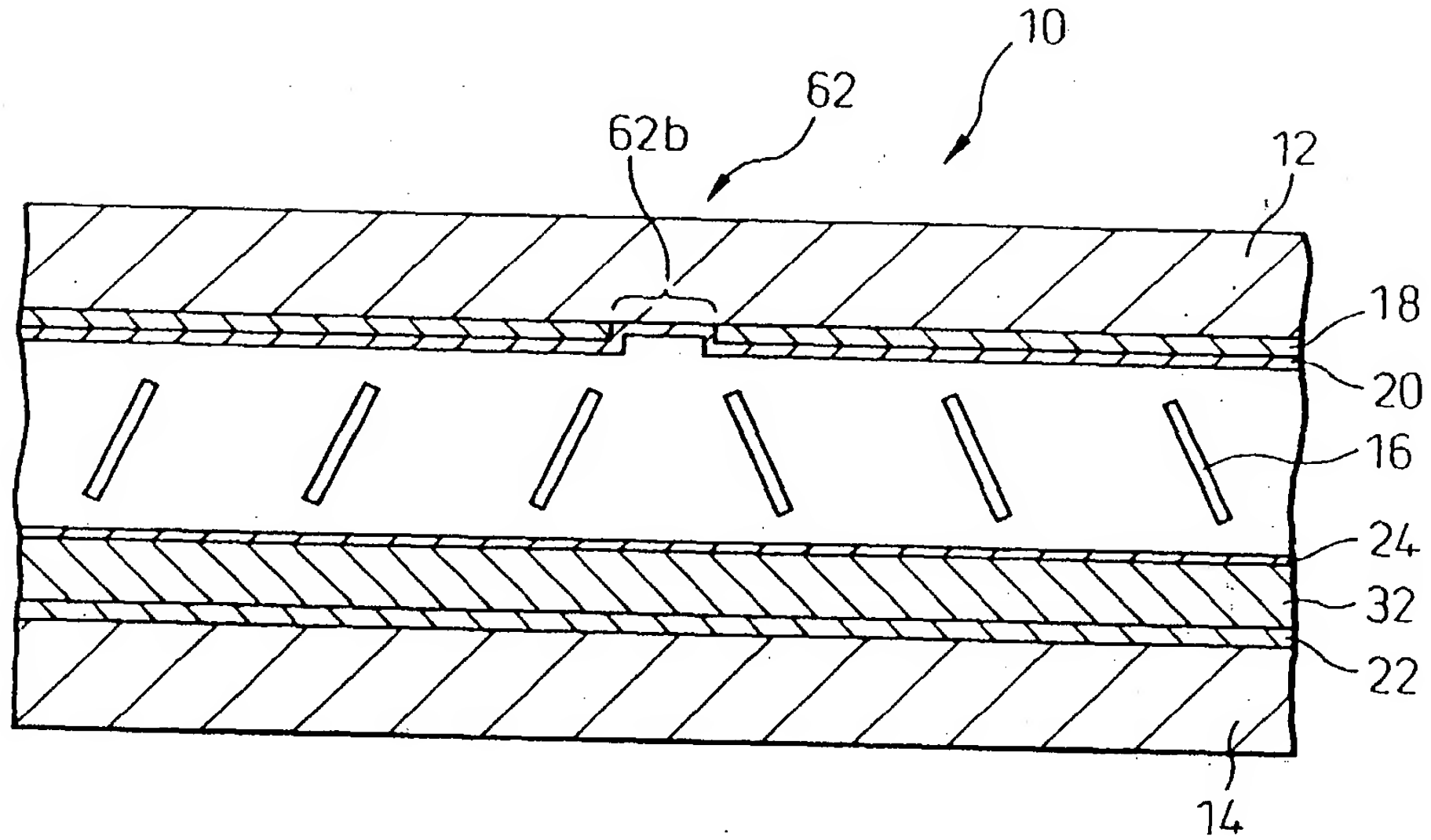


Fig. 47B

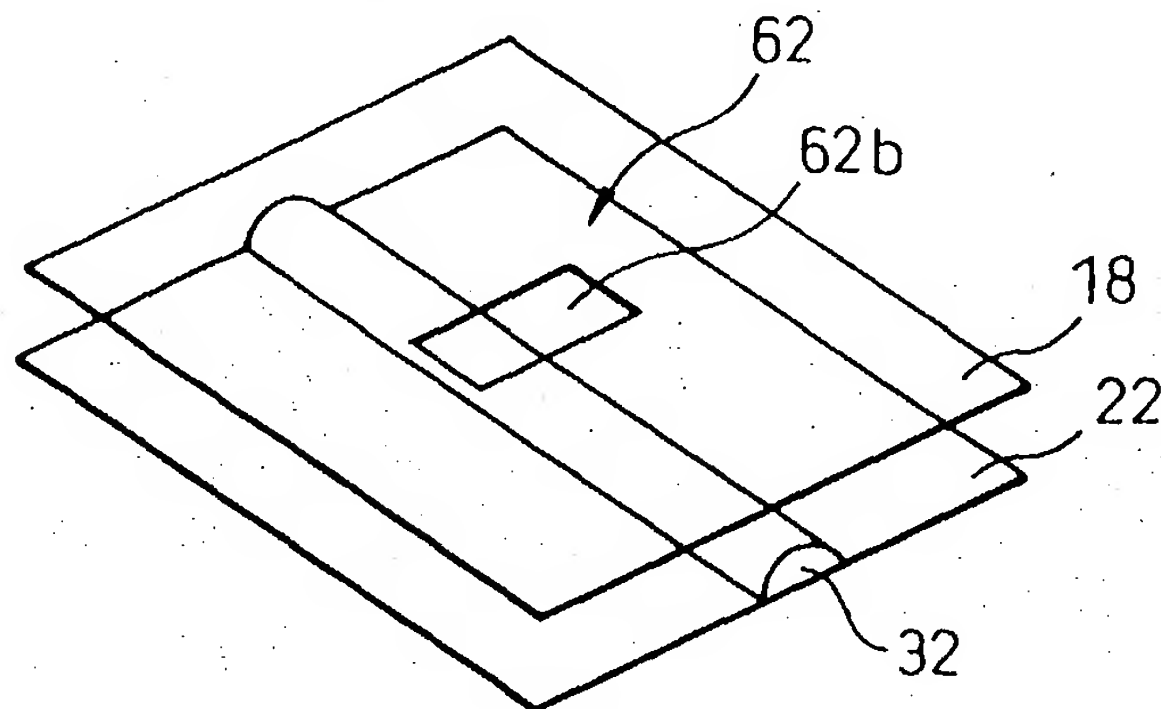
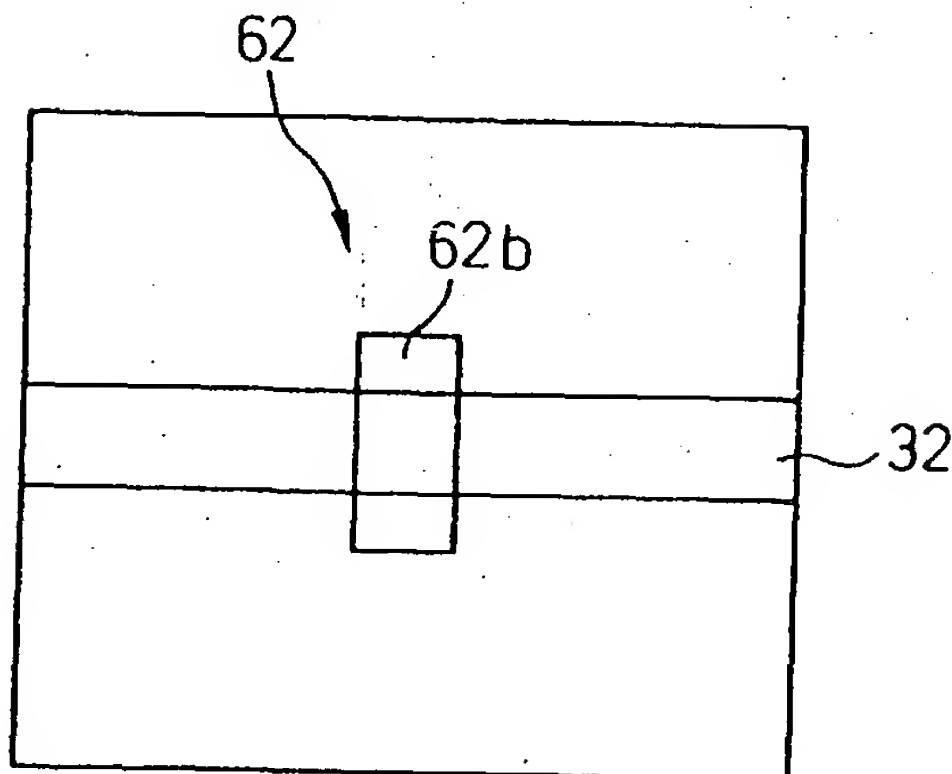


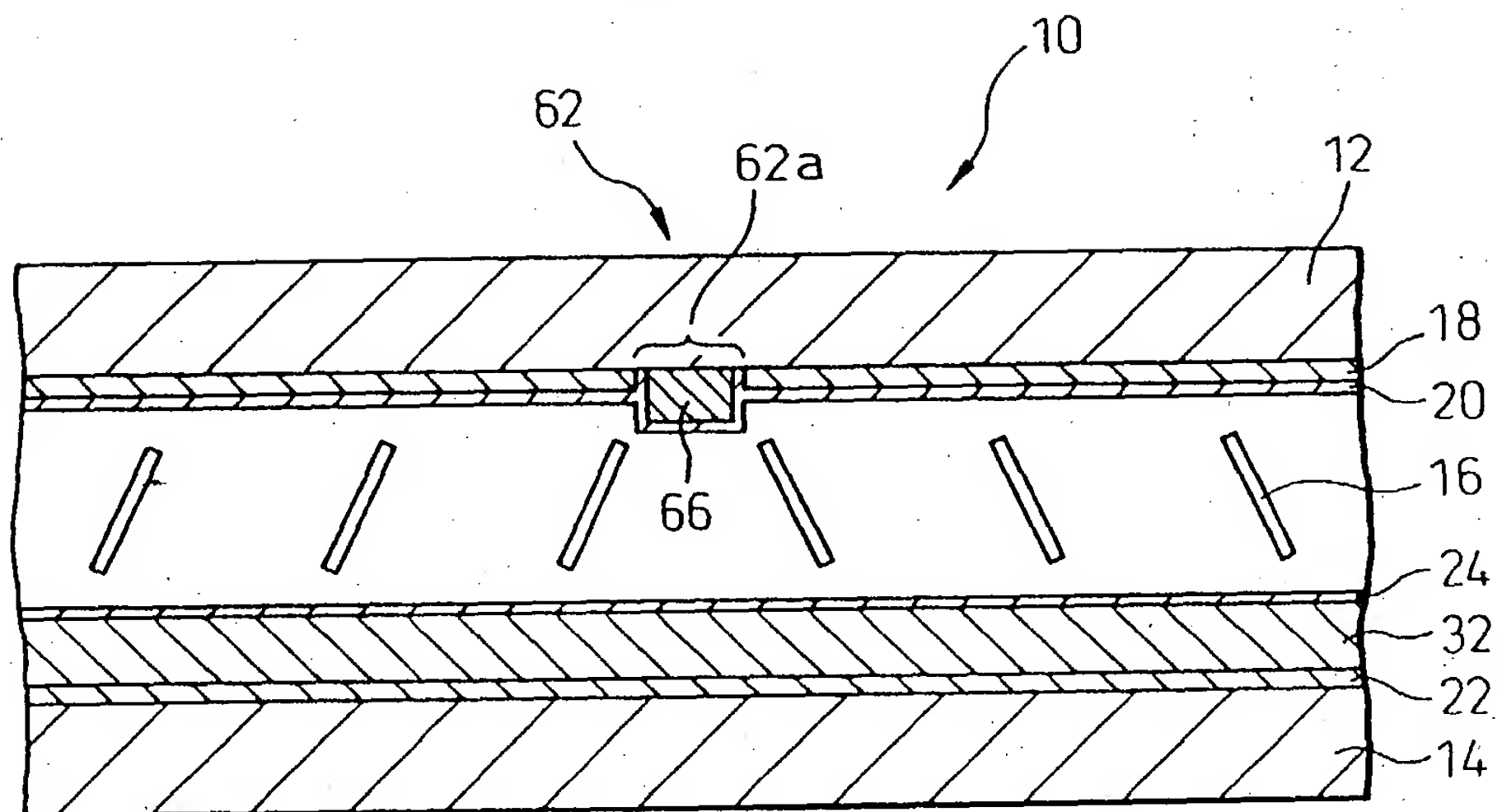
Fig. 47C





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Fig. 48



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Fig. 49

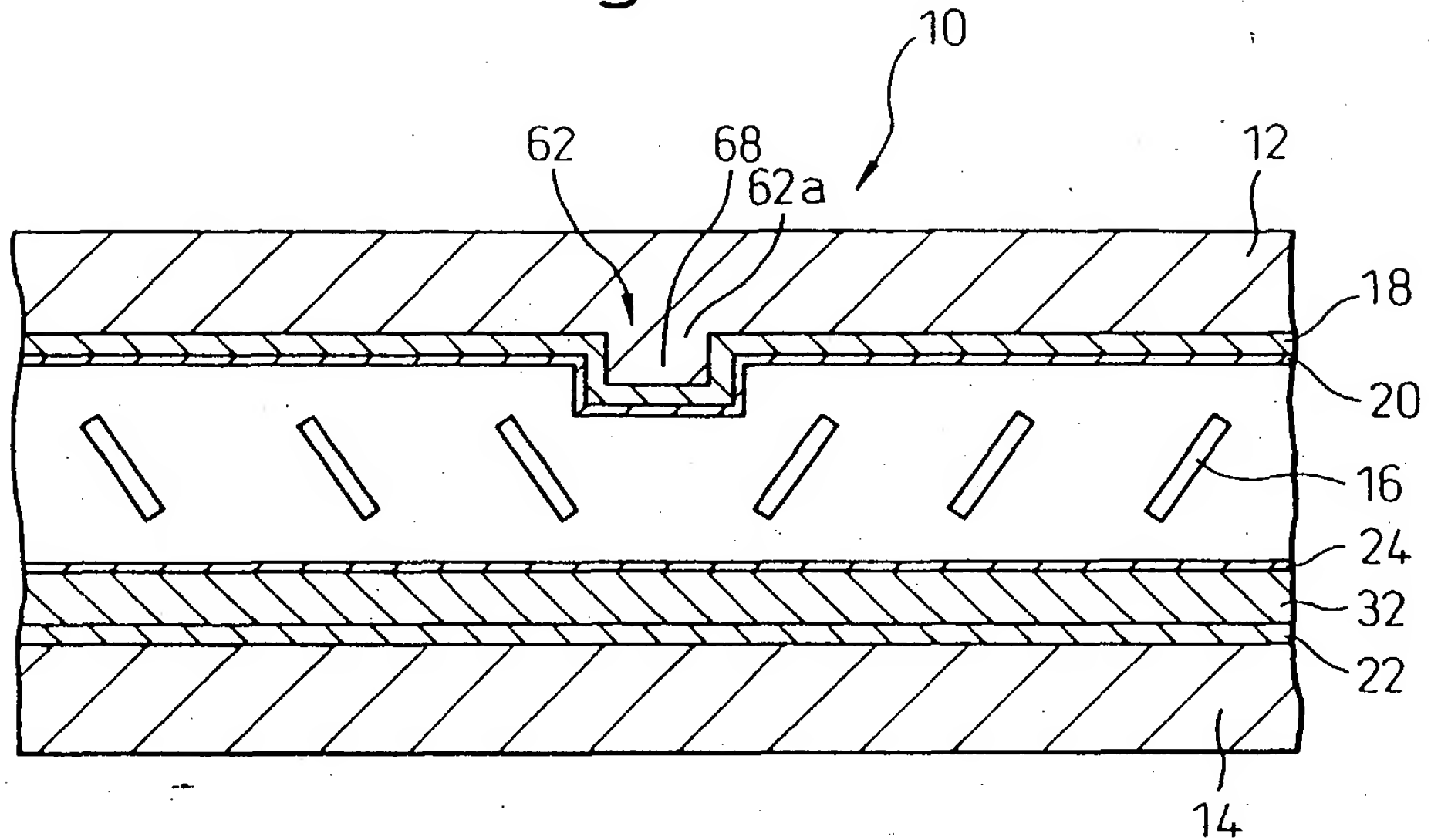
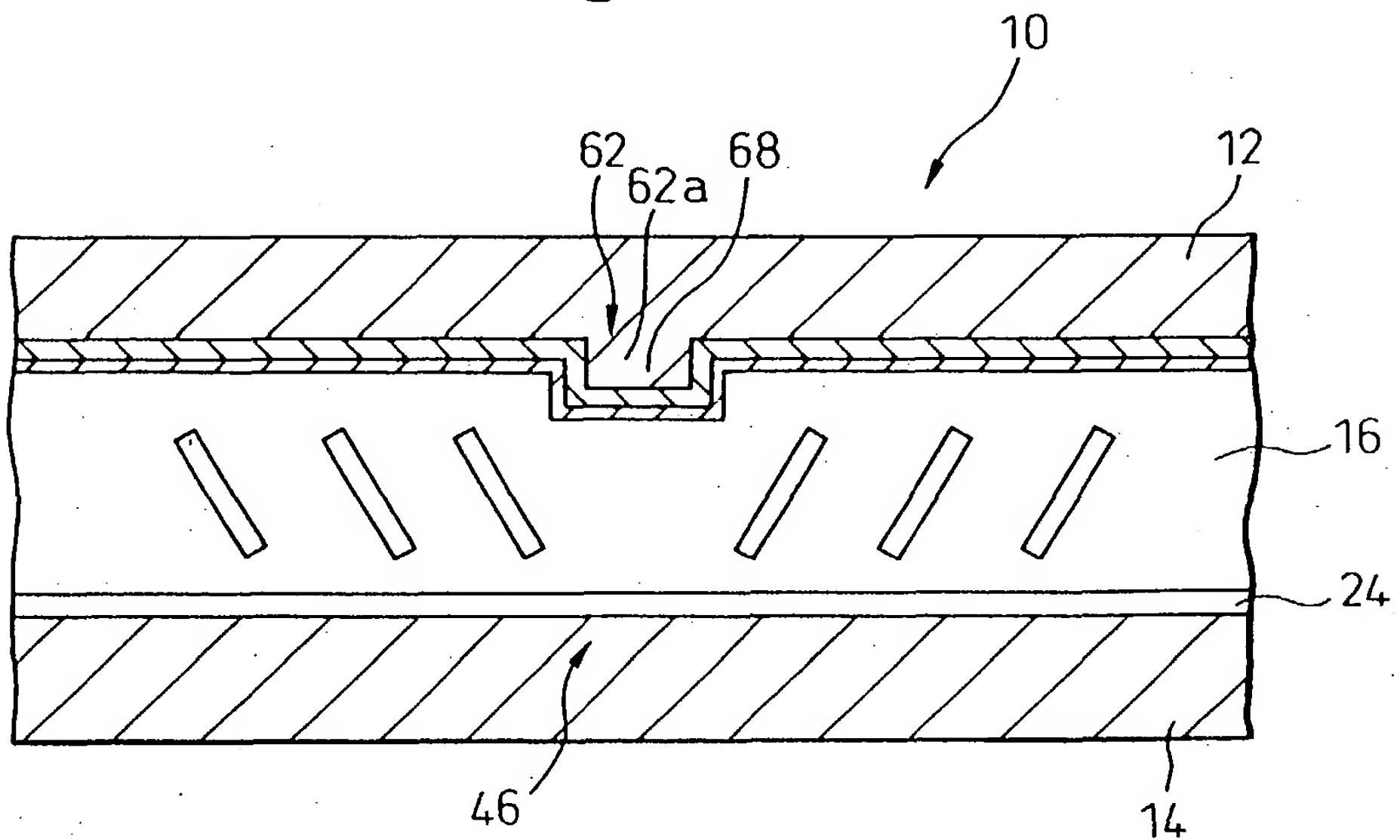
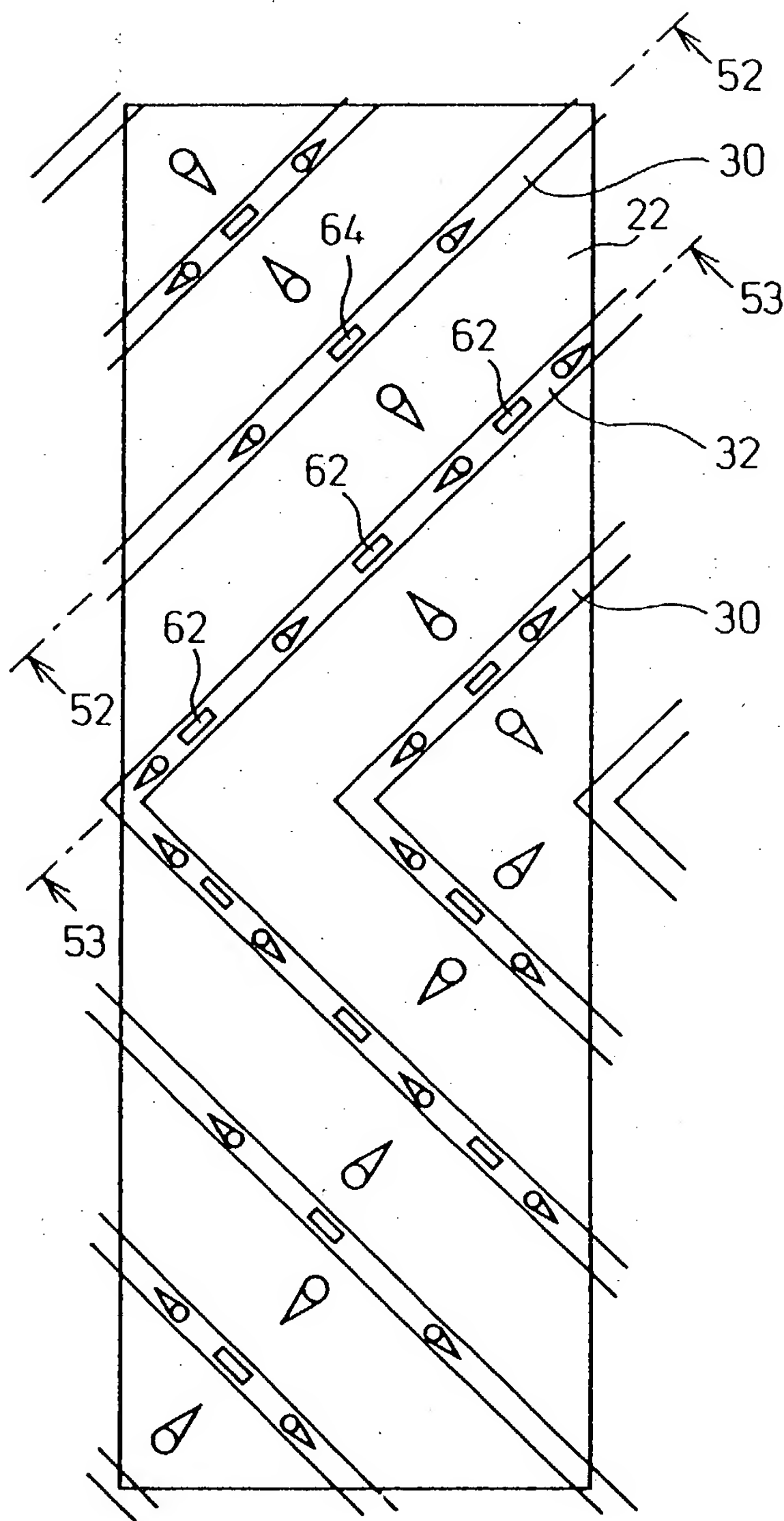


Fig. 50



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Fig. 51



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Fig. 52

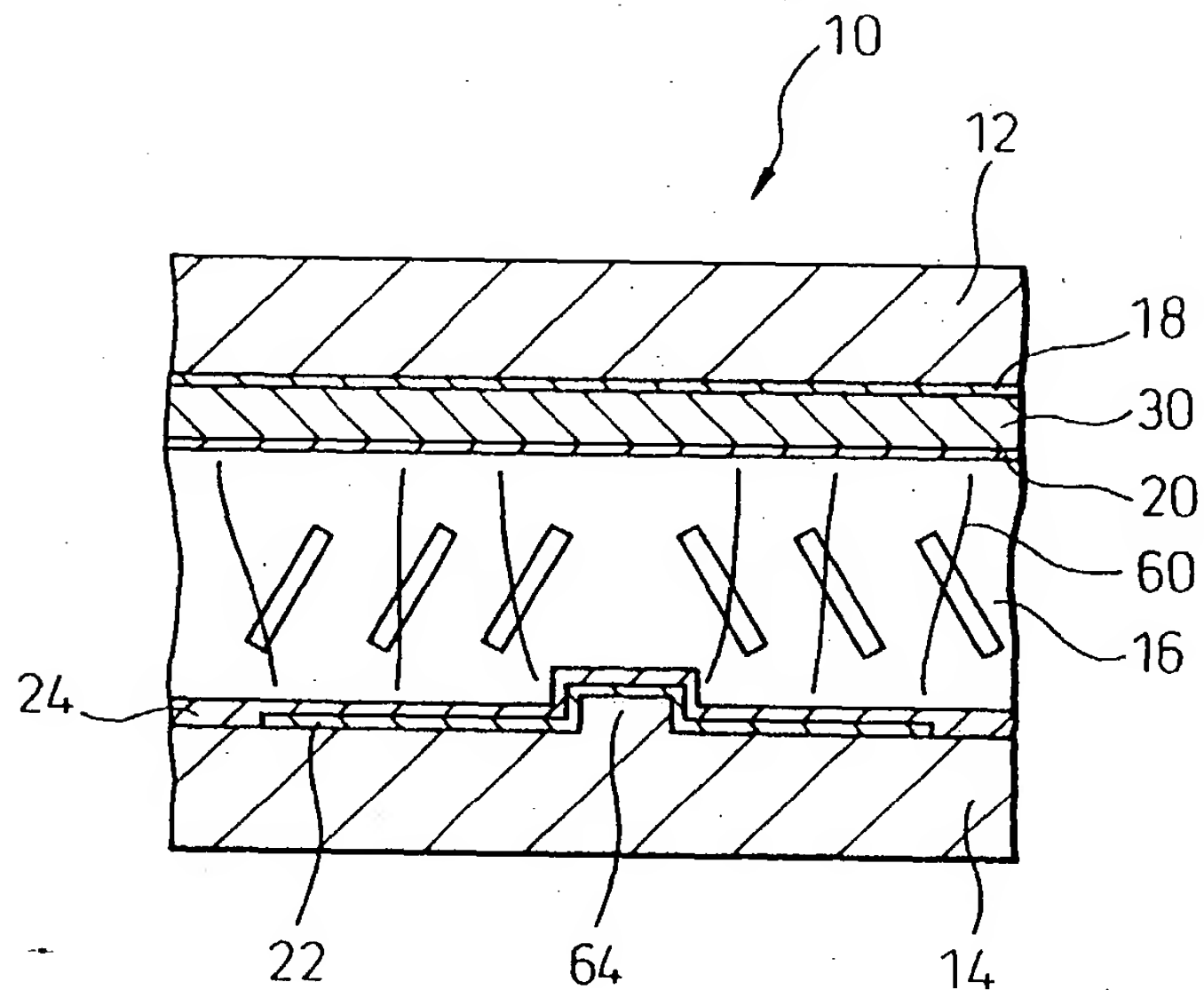
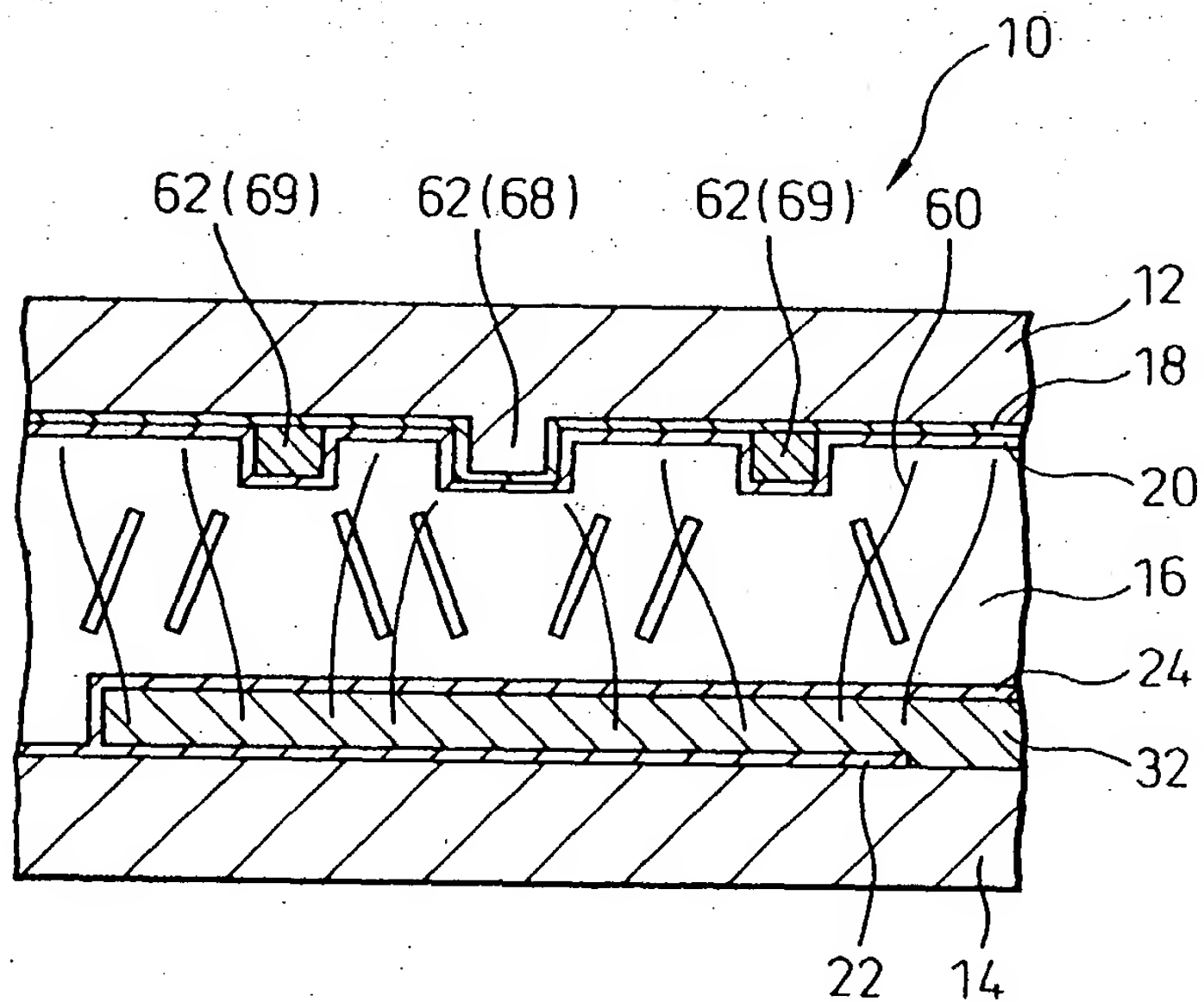


Fig. 53



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Fig. 54

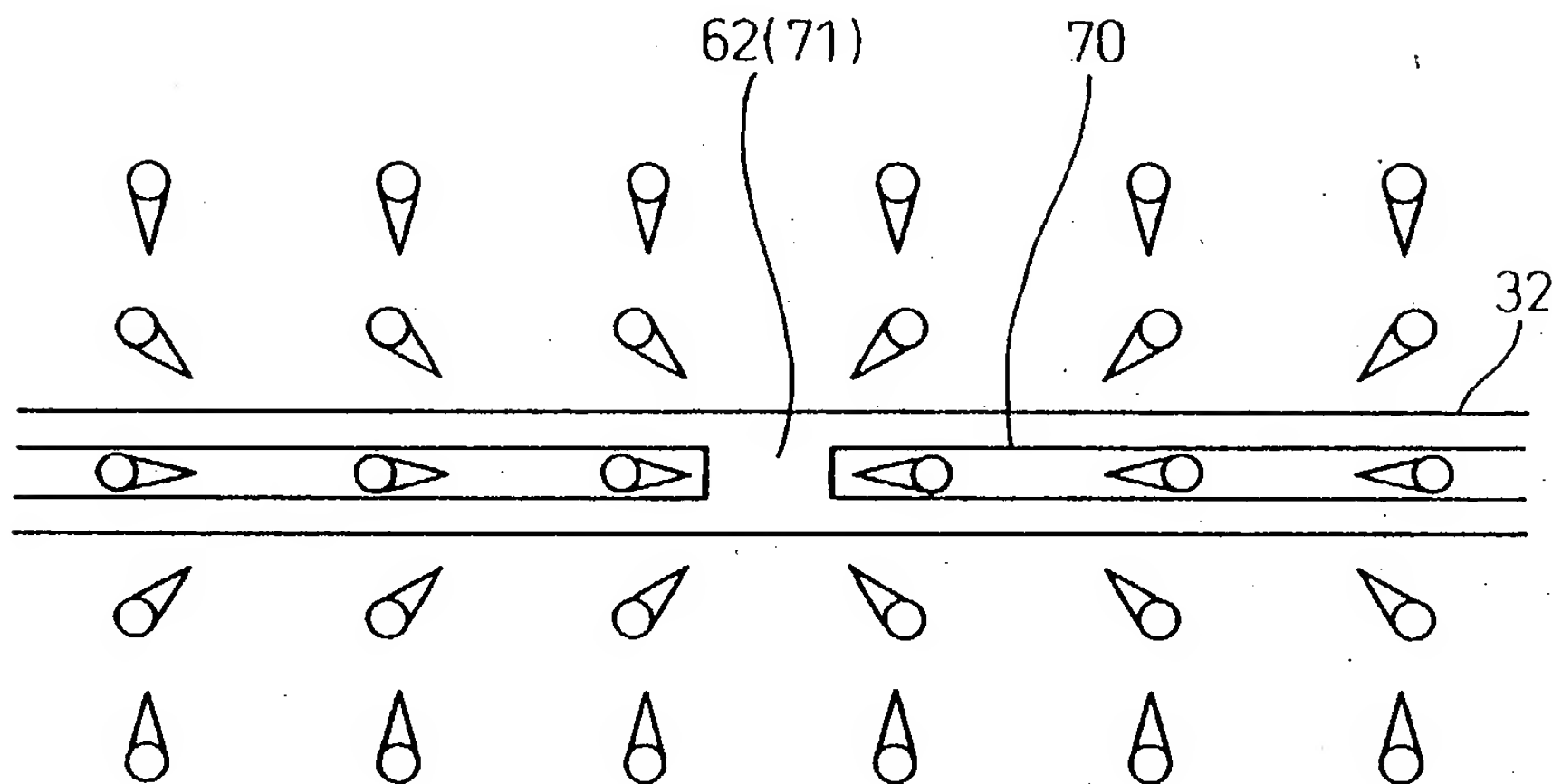
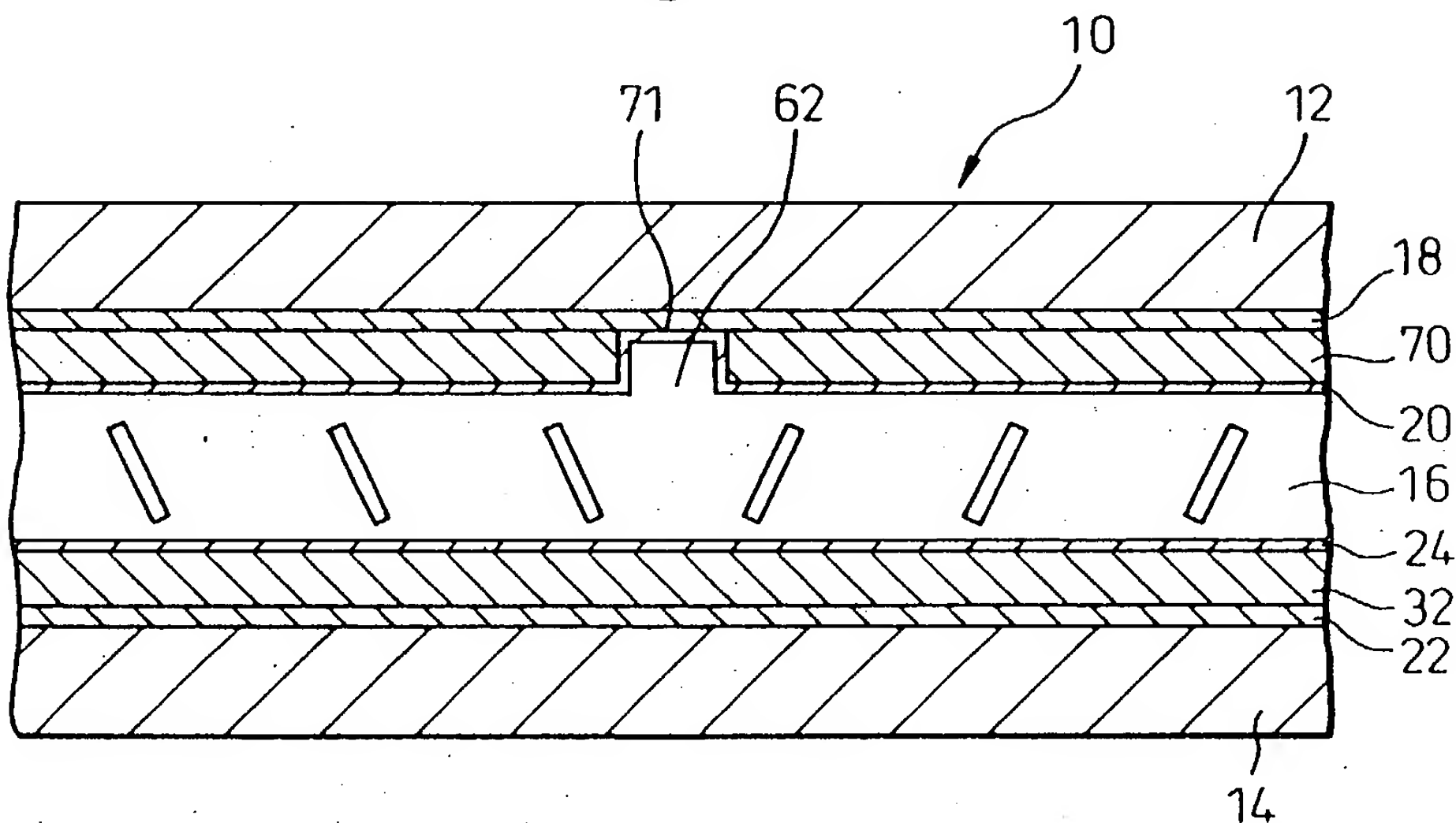


Fig. 55



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Fig. 56

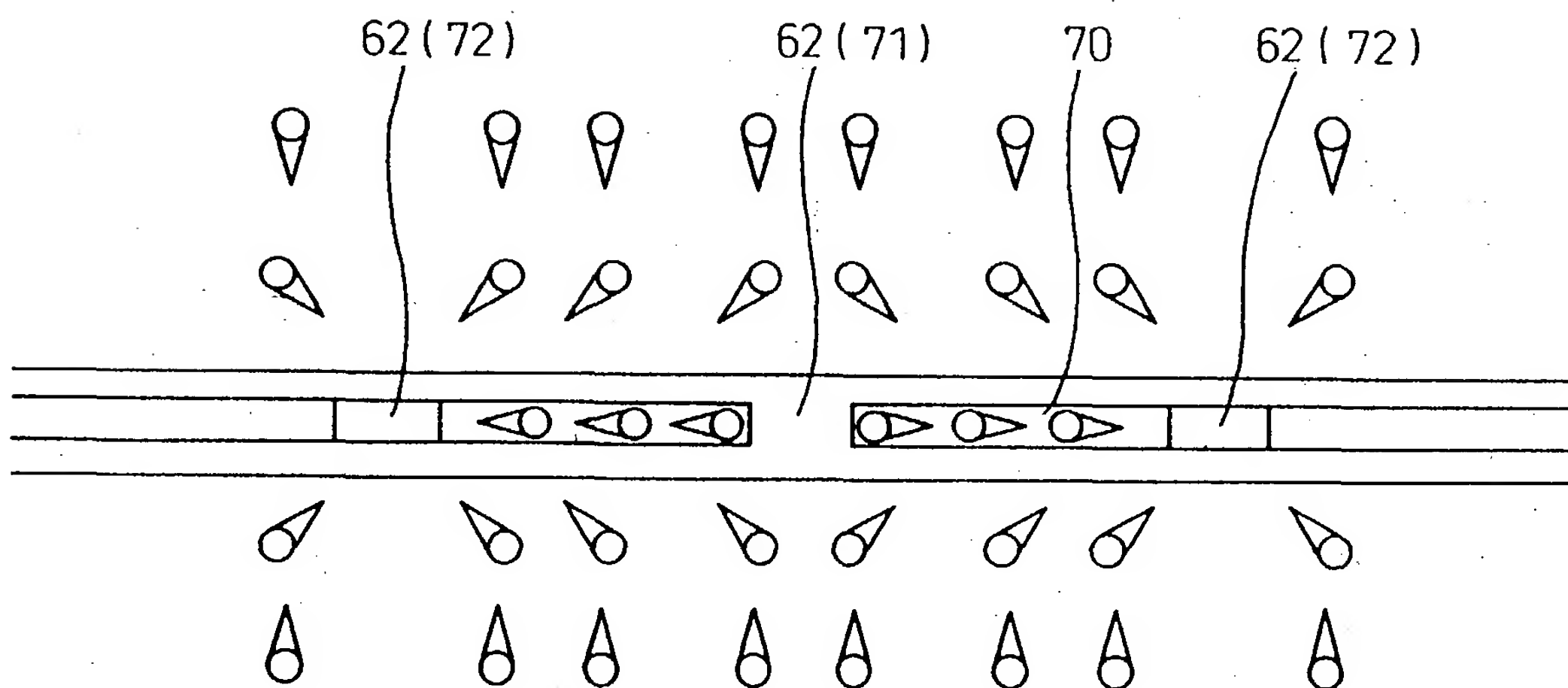
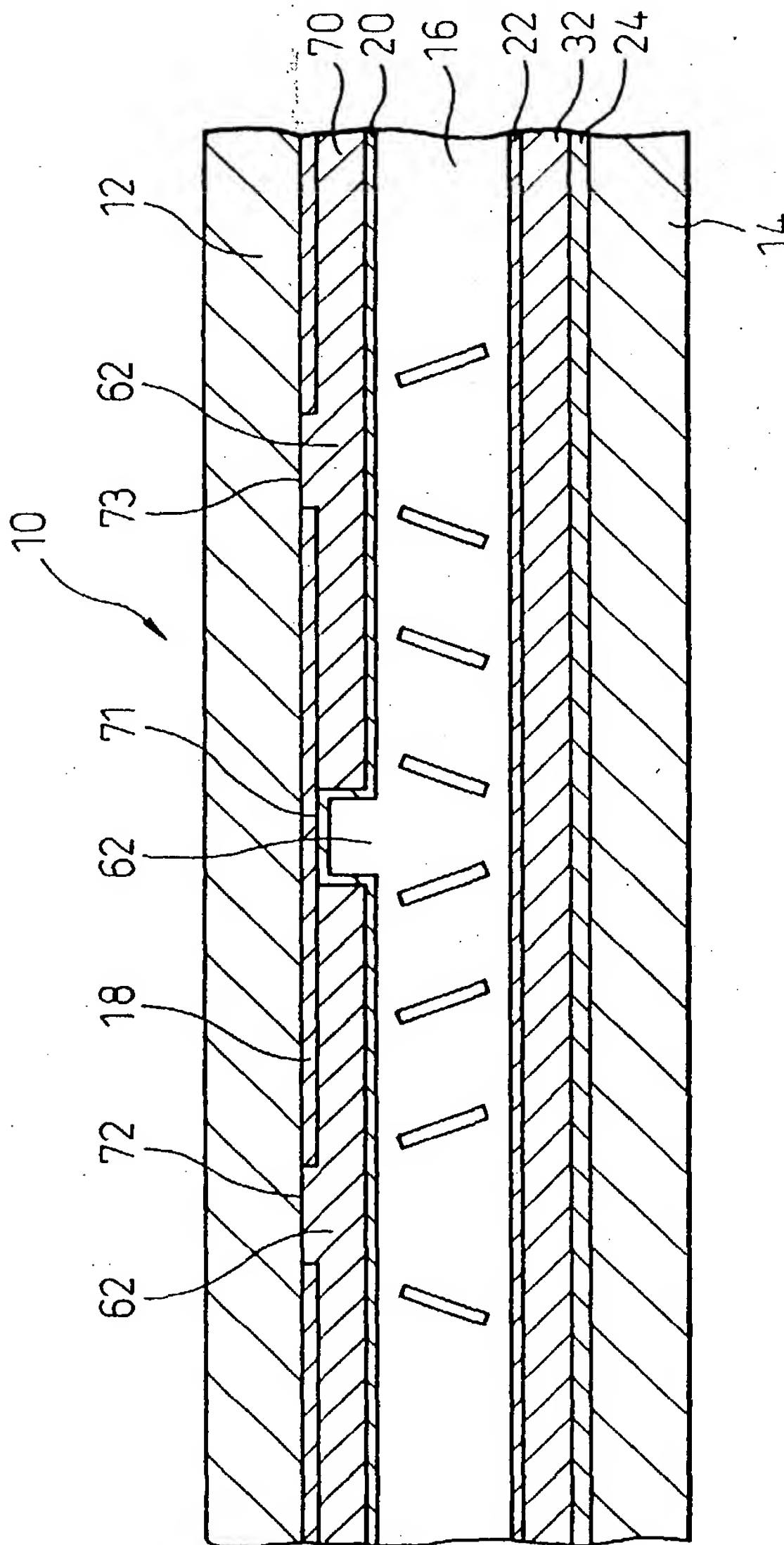


Fig. 57



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Fig. 58

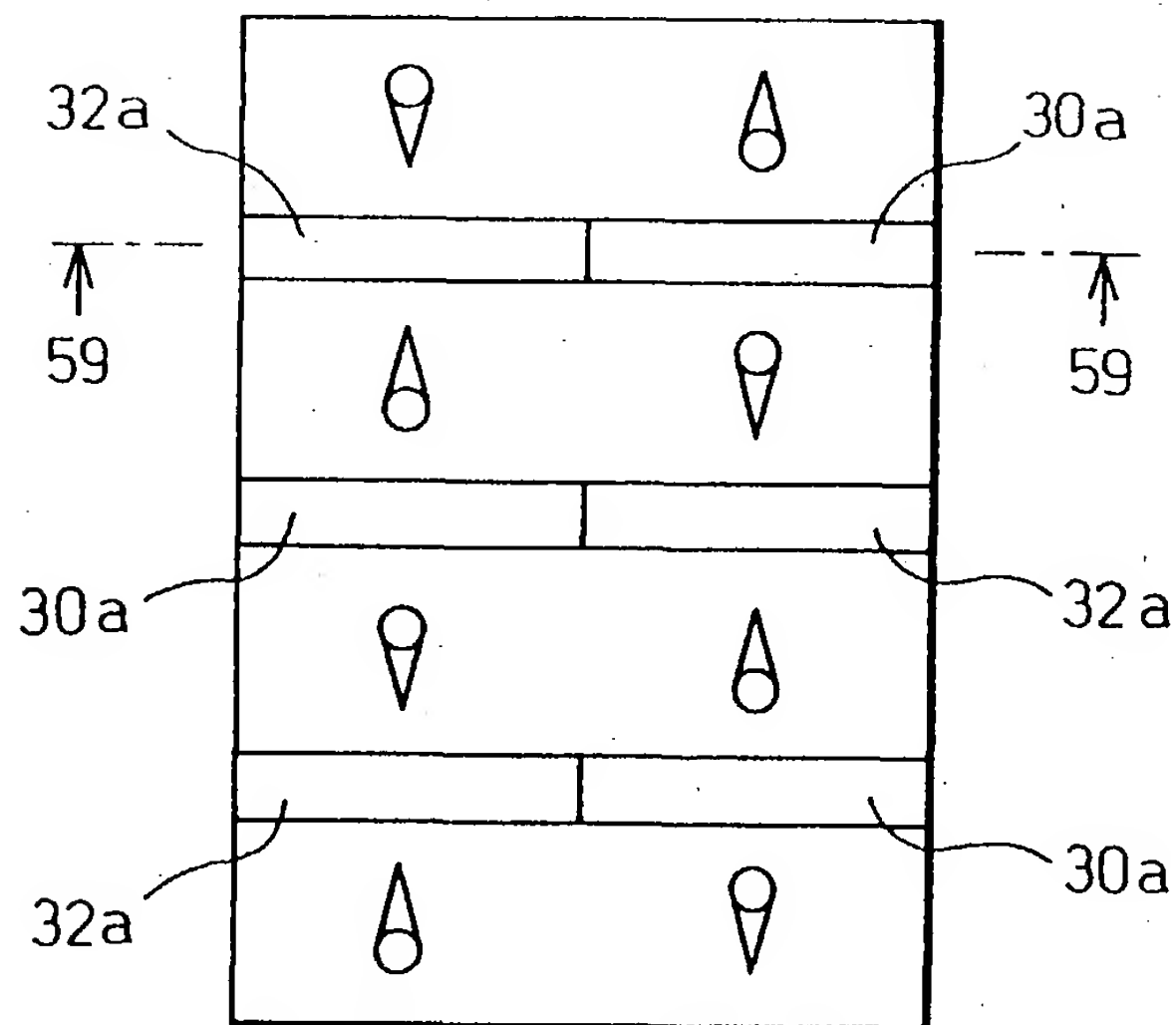
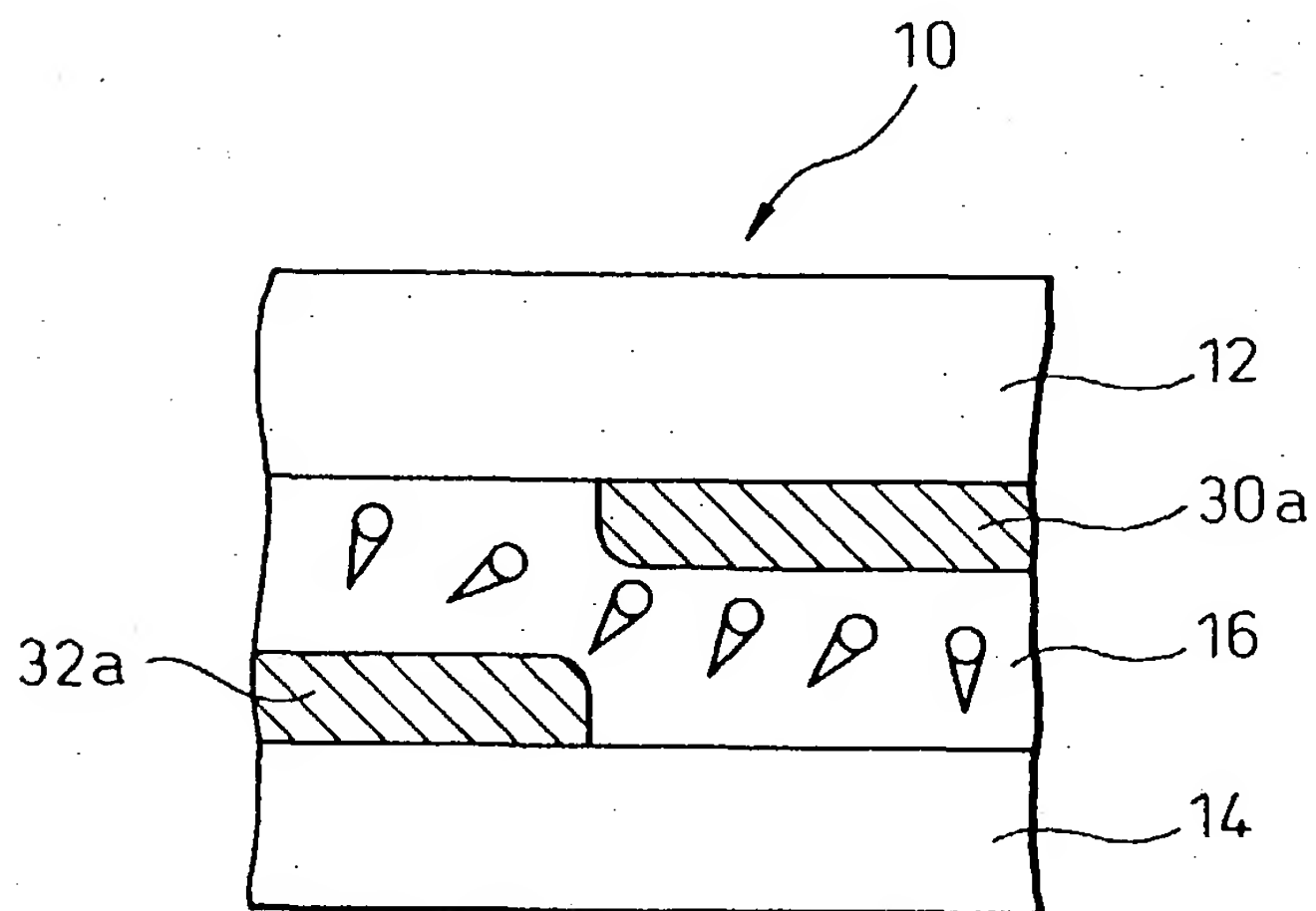


Fig. 59





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Fig. 60

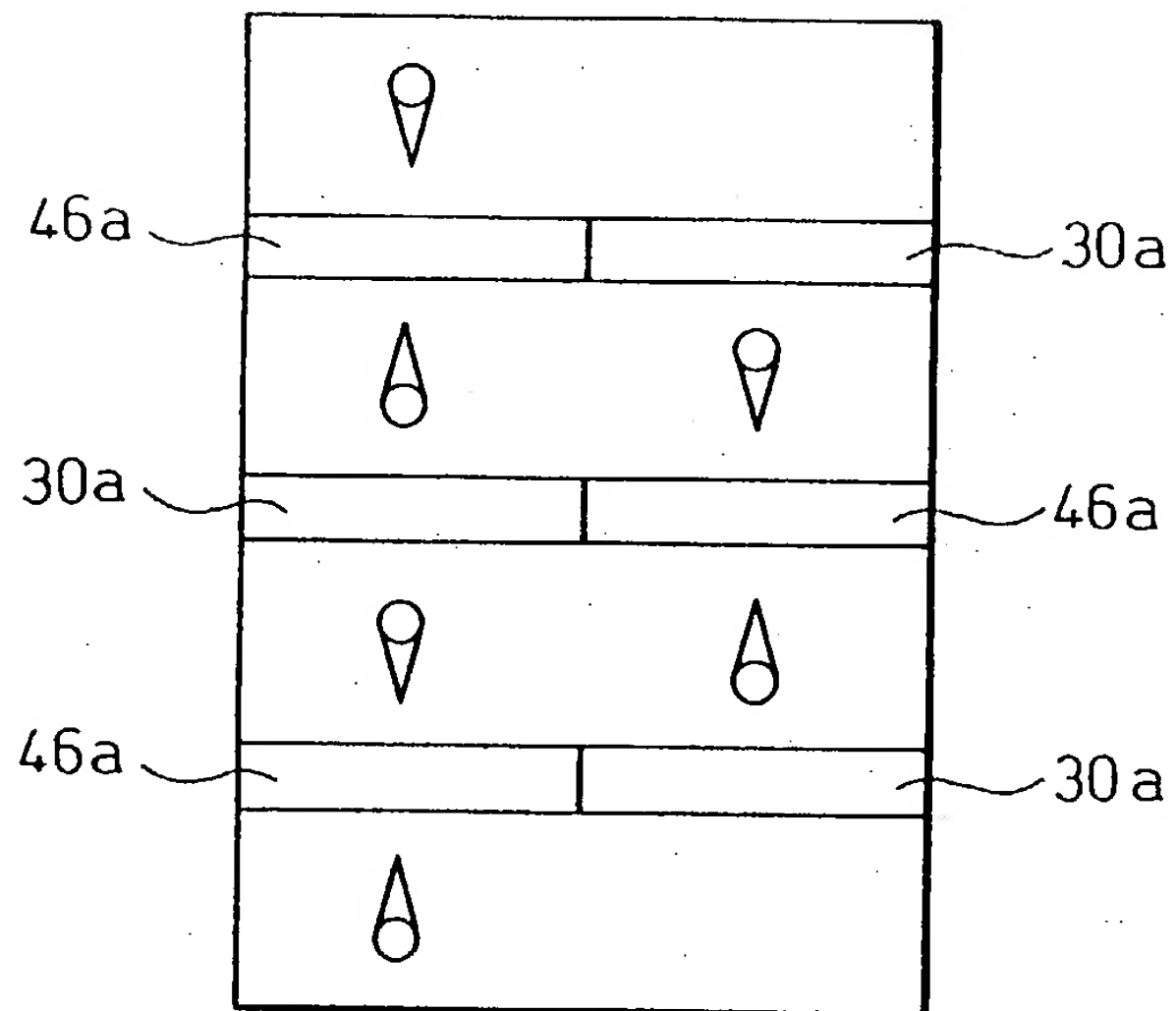
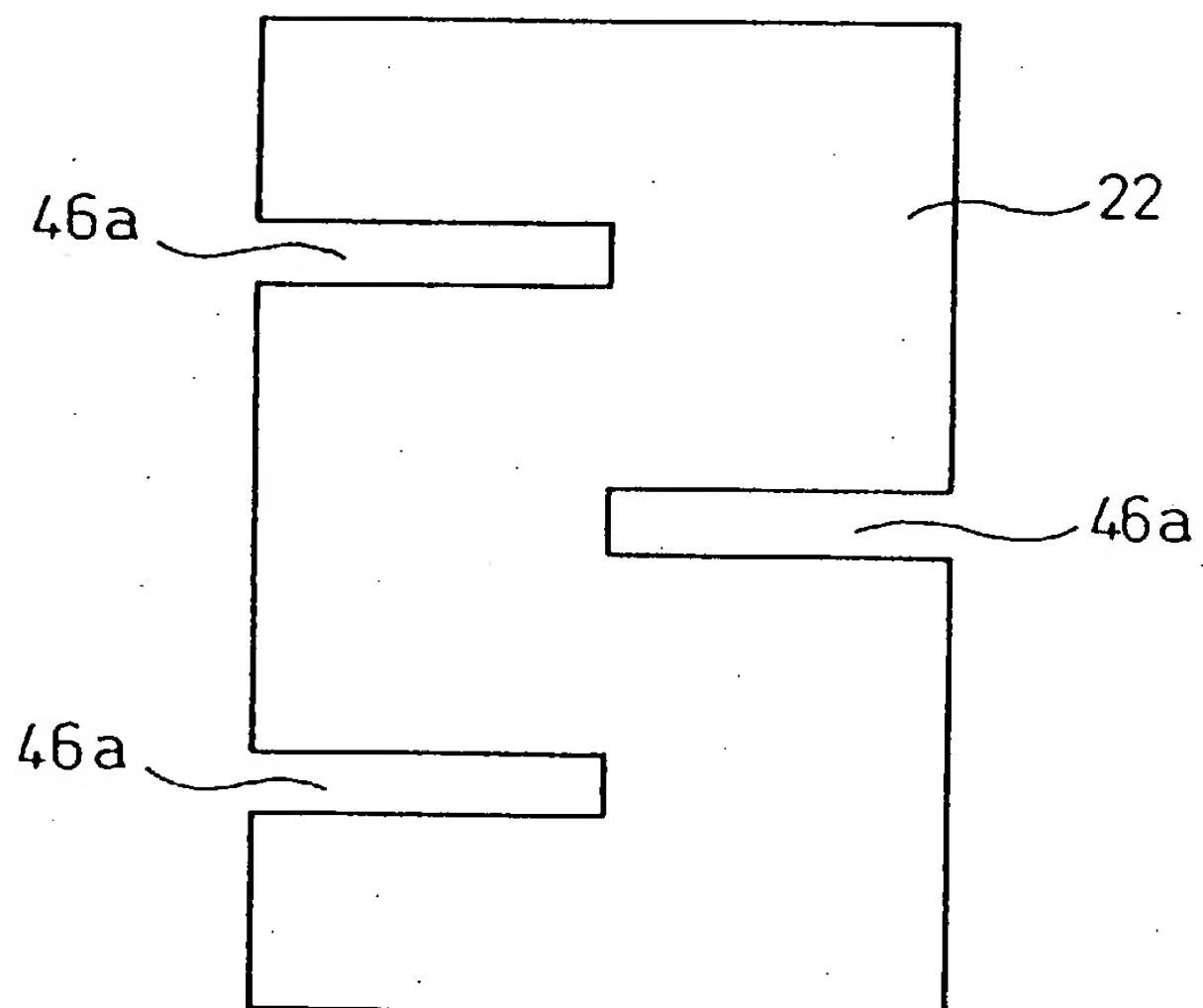


Fig. 61



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Fig. 62

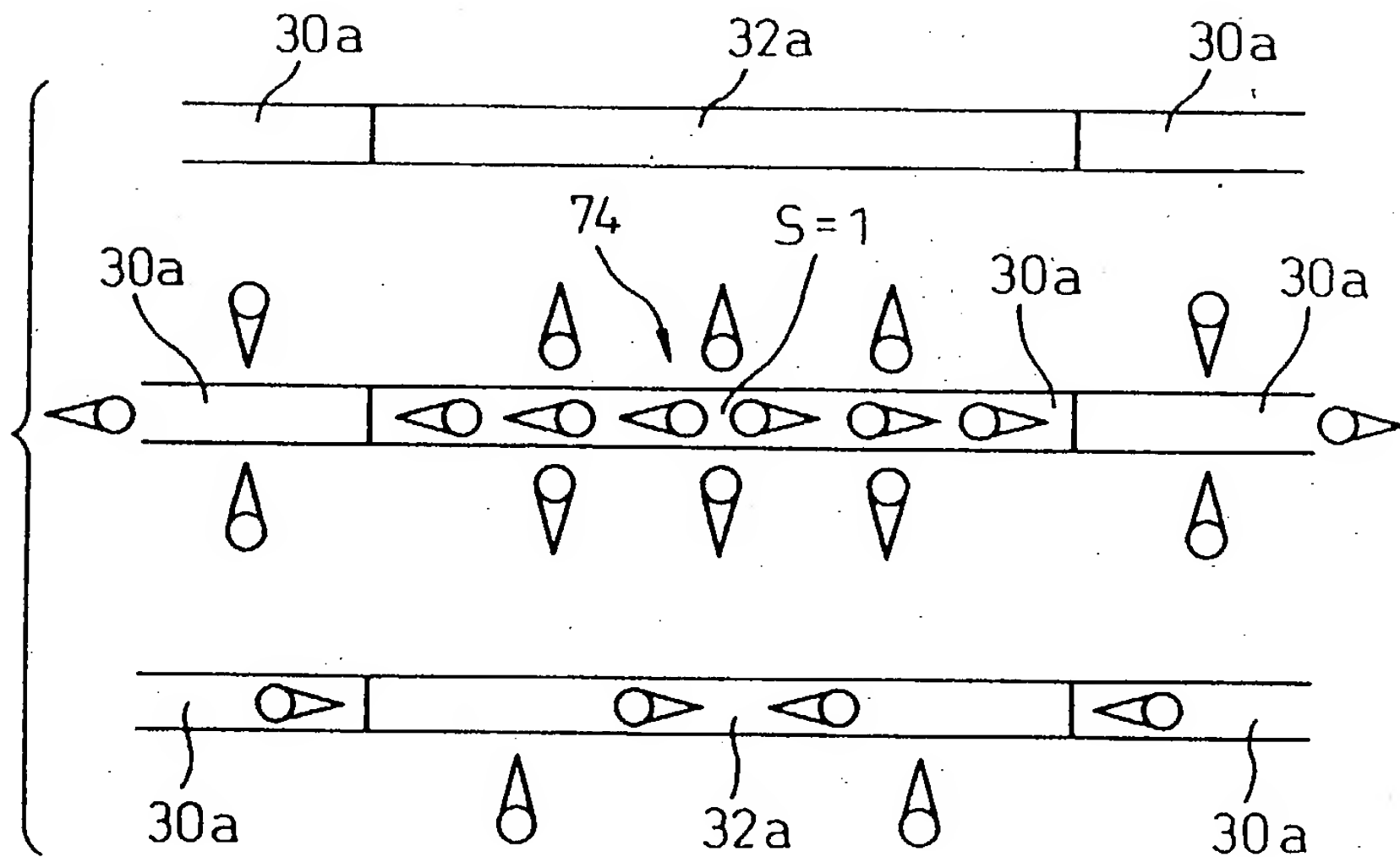
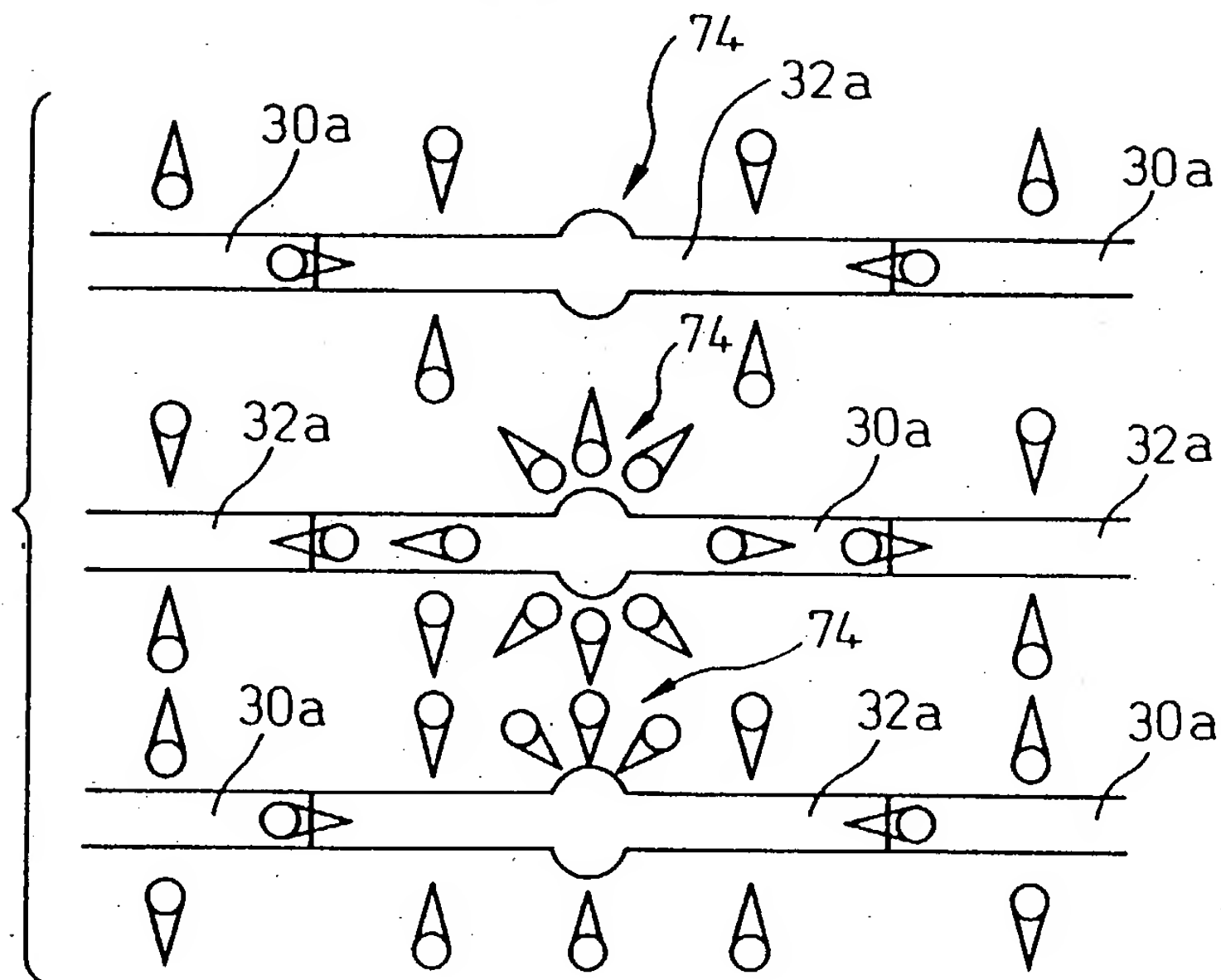


Fig. 63



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Fig. 64

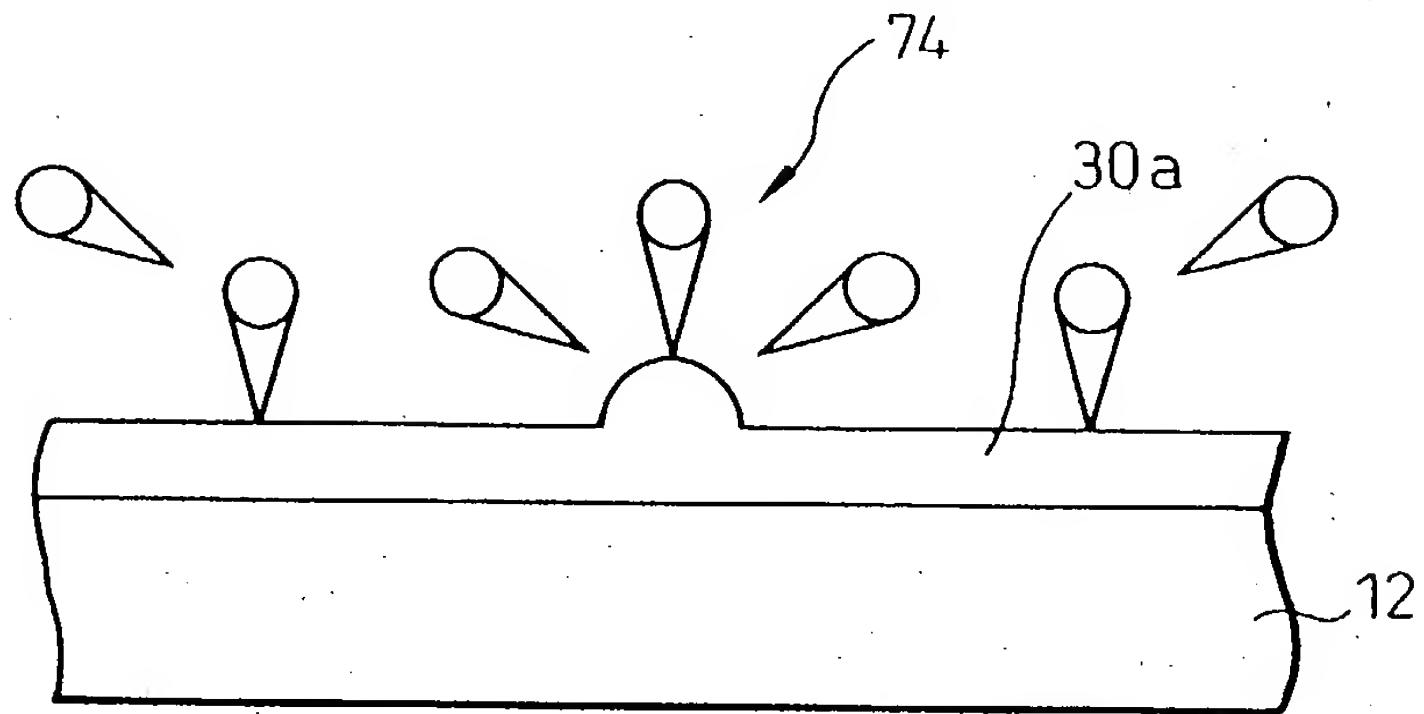
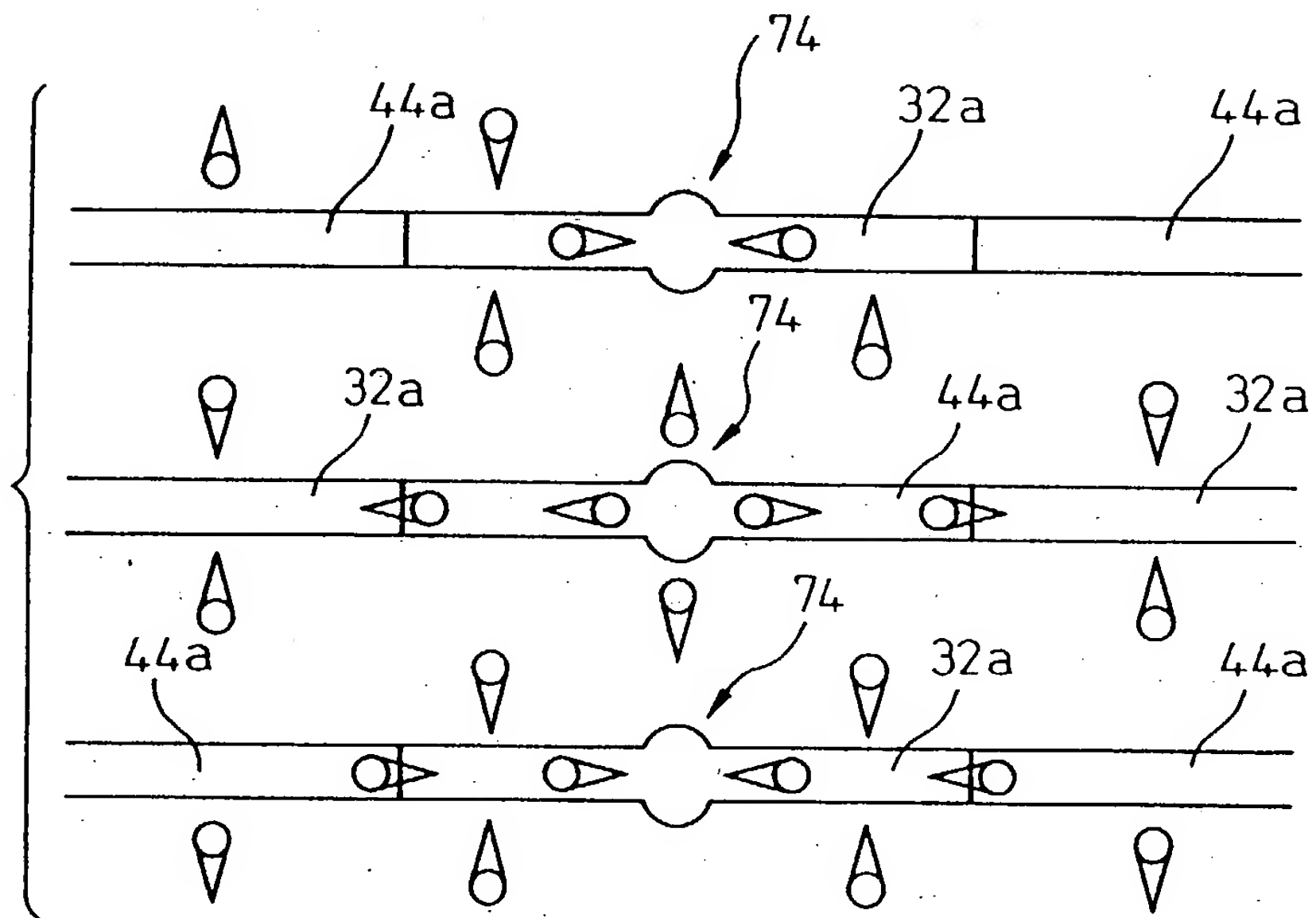
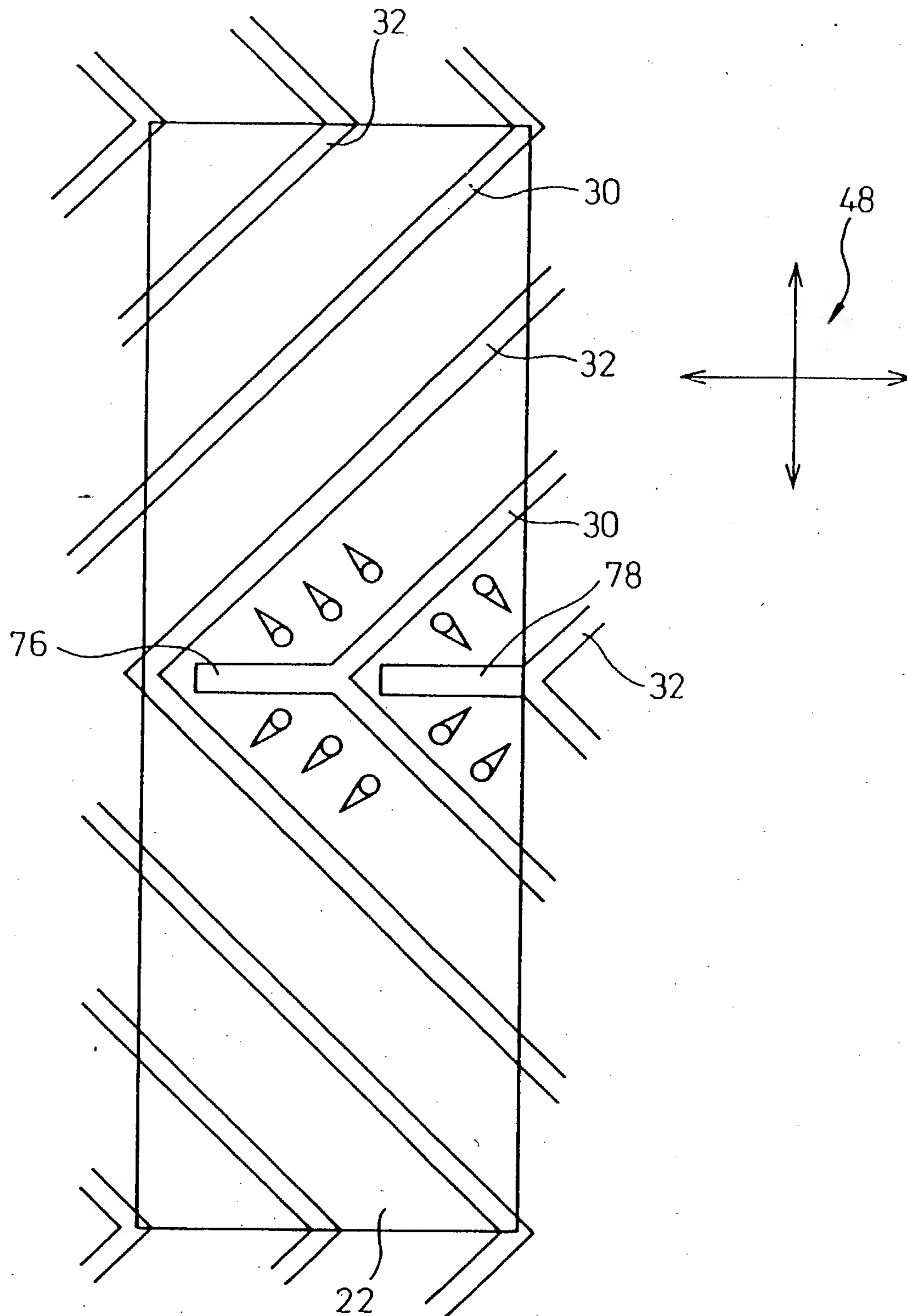


Fig. 65



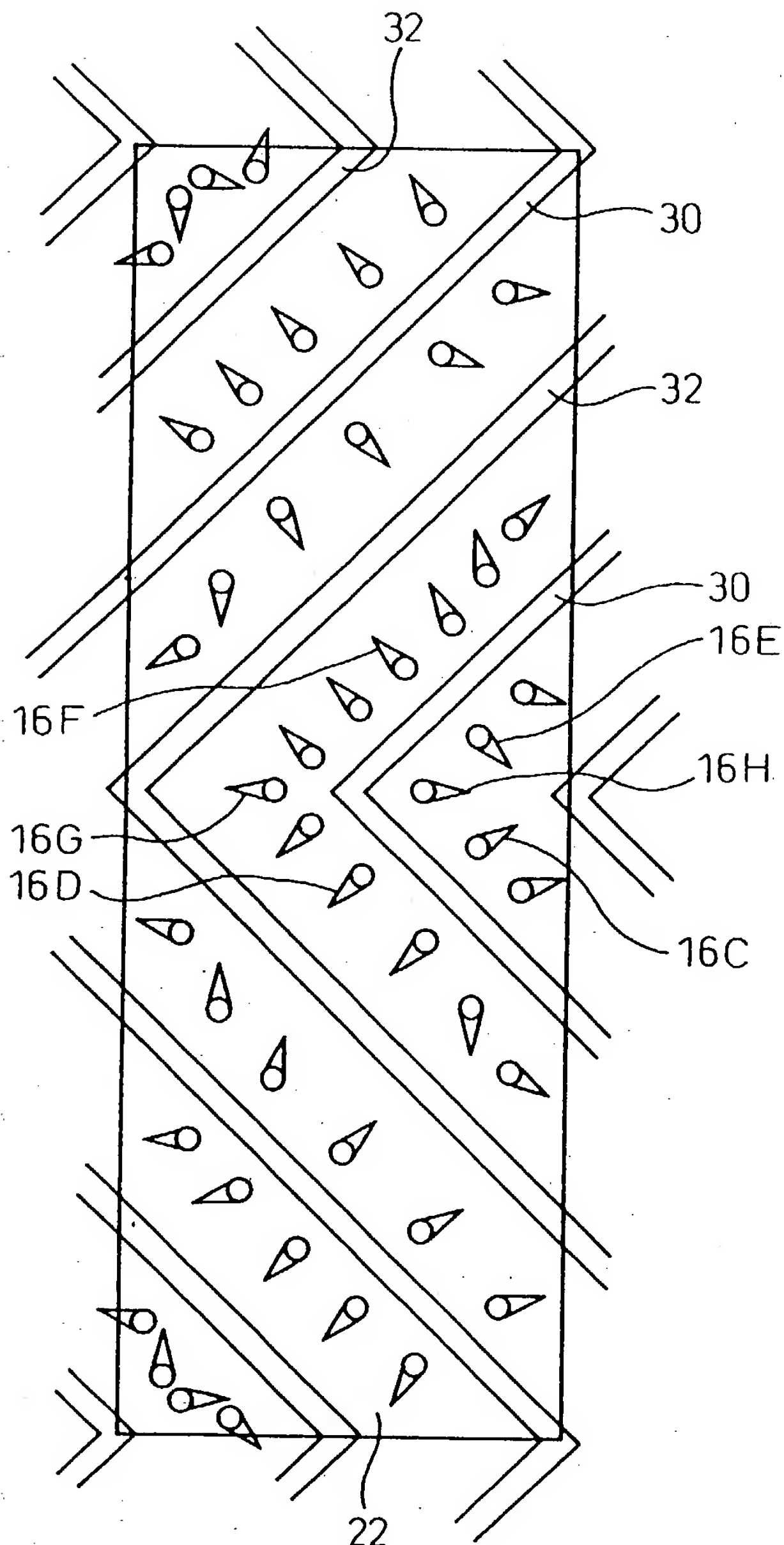
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Fig. 66



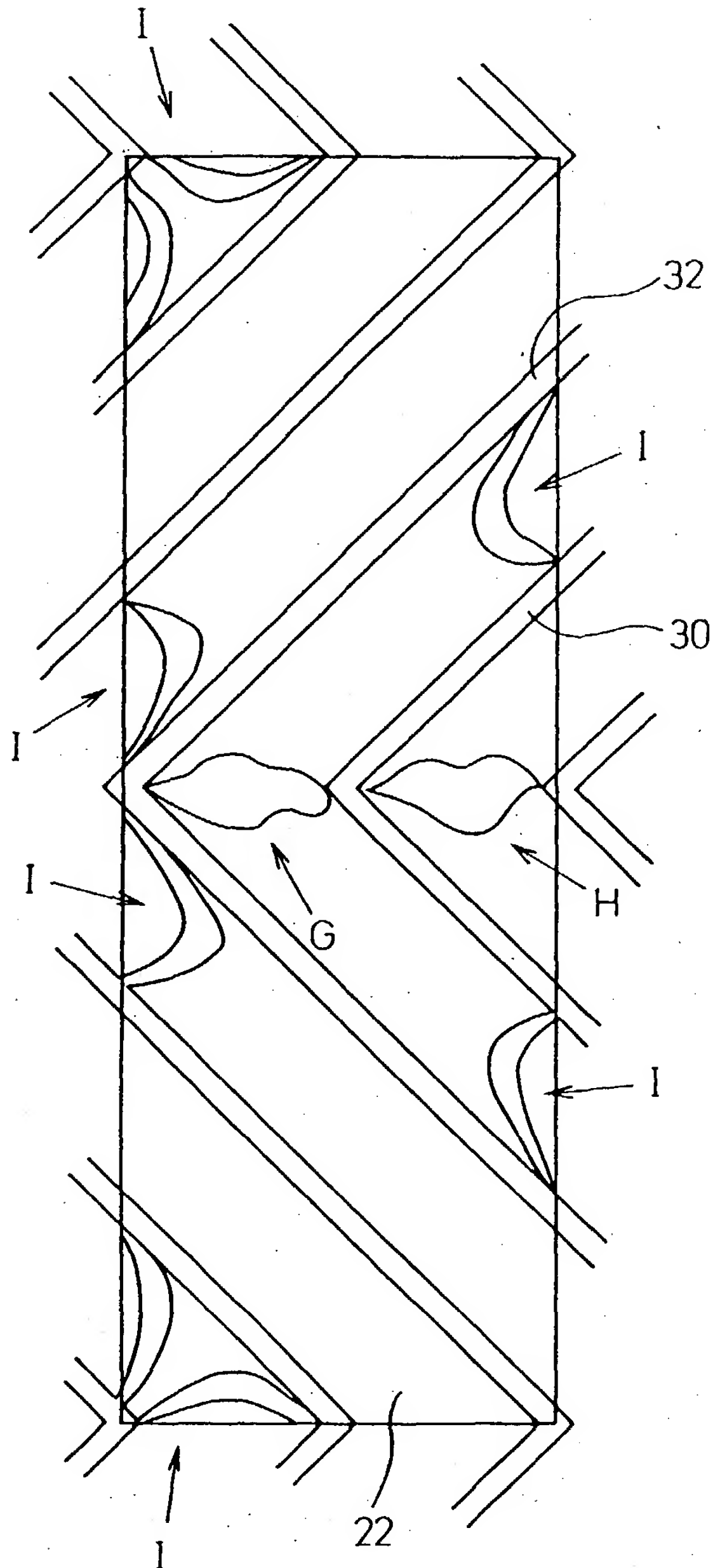
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Fig. 67



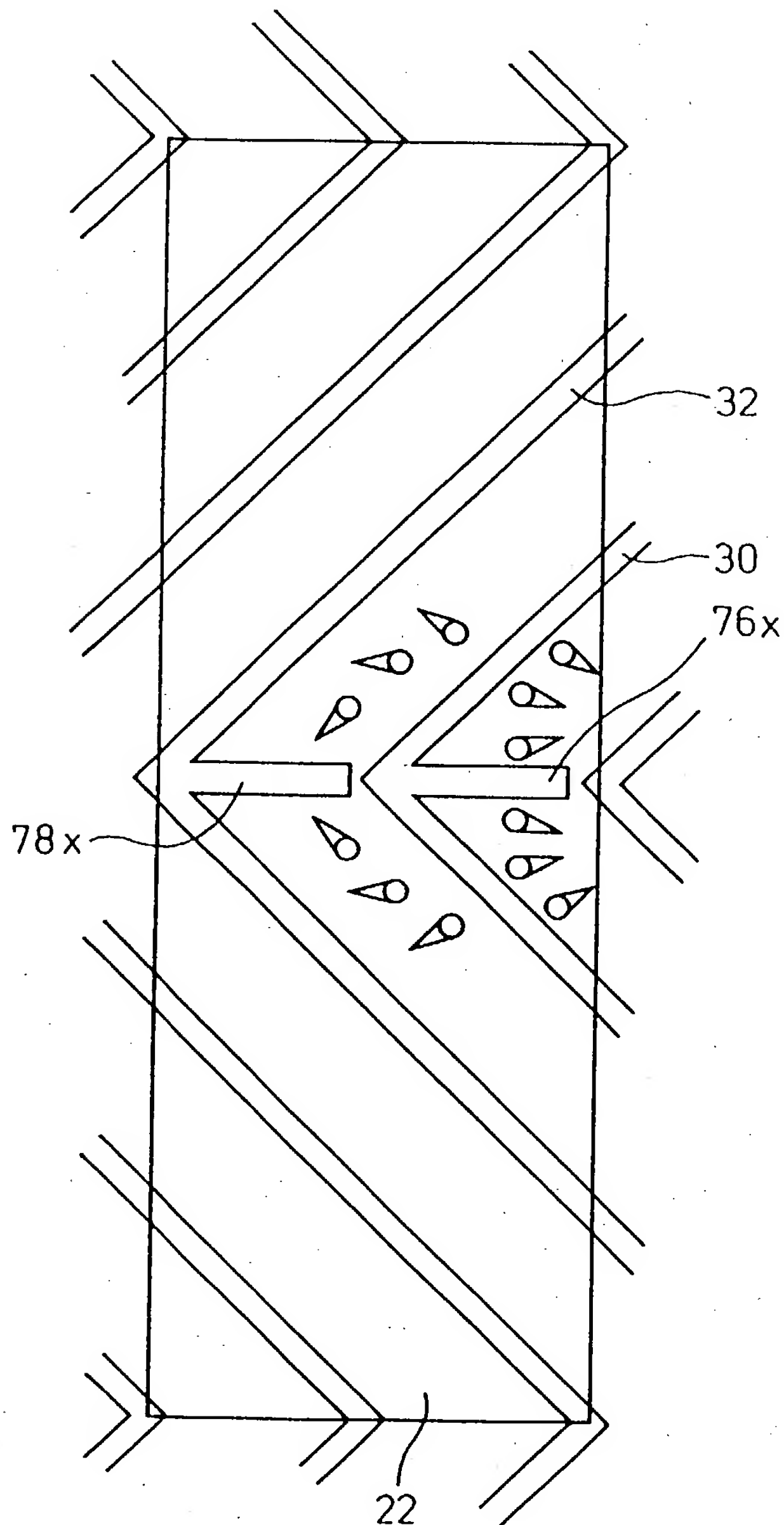
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Fig. 68



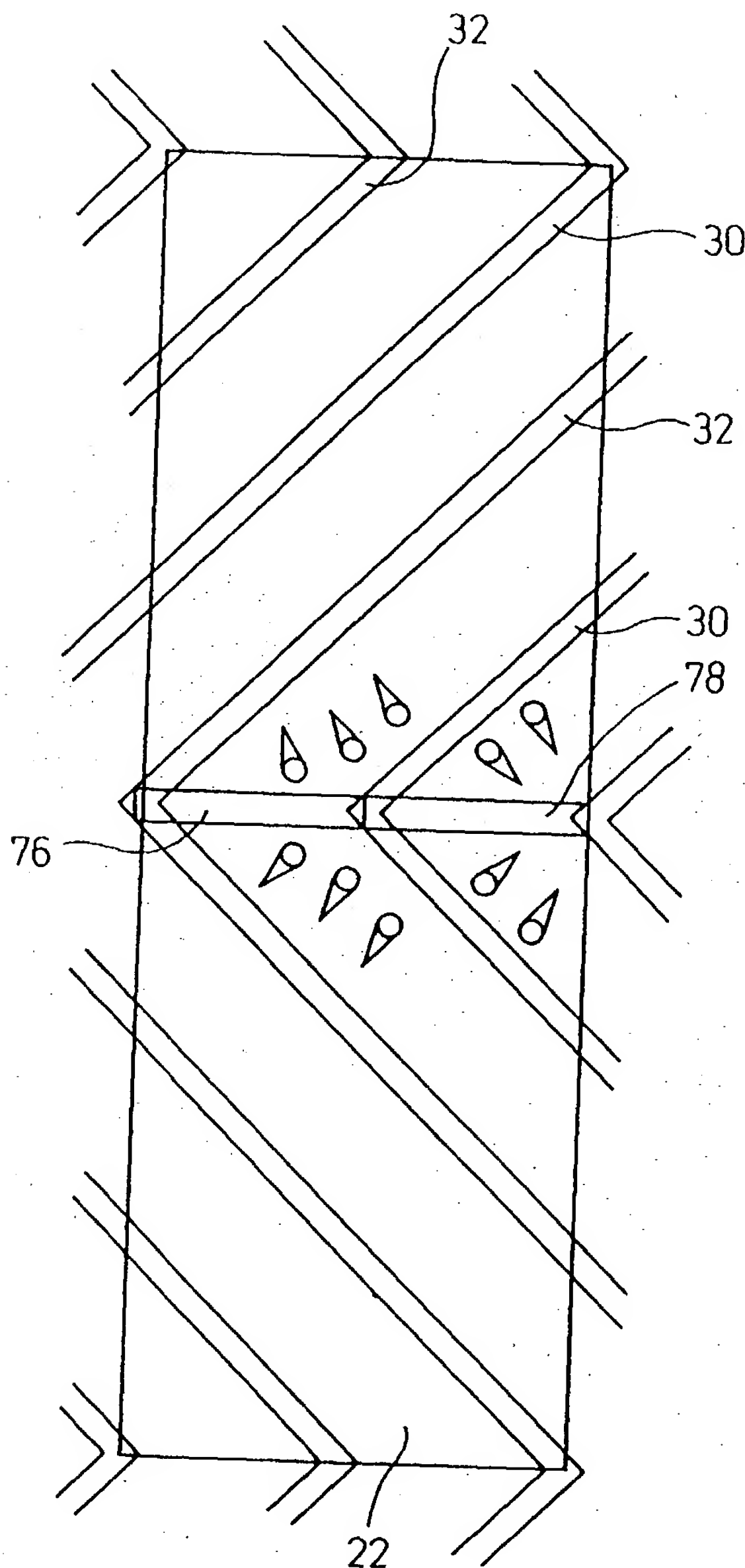
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Fig. 69



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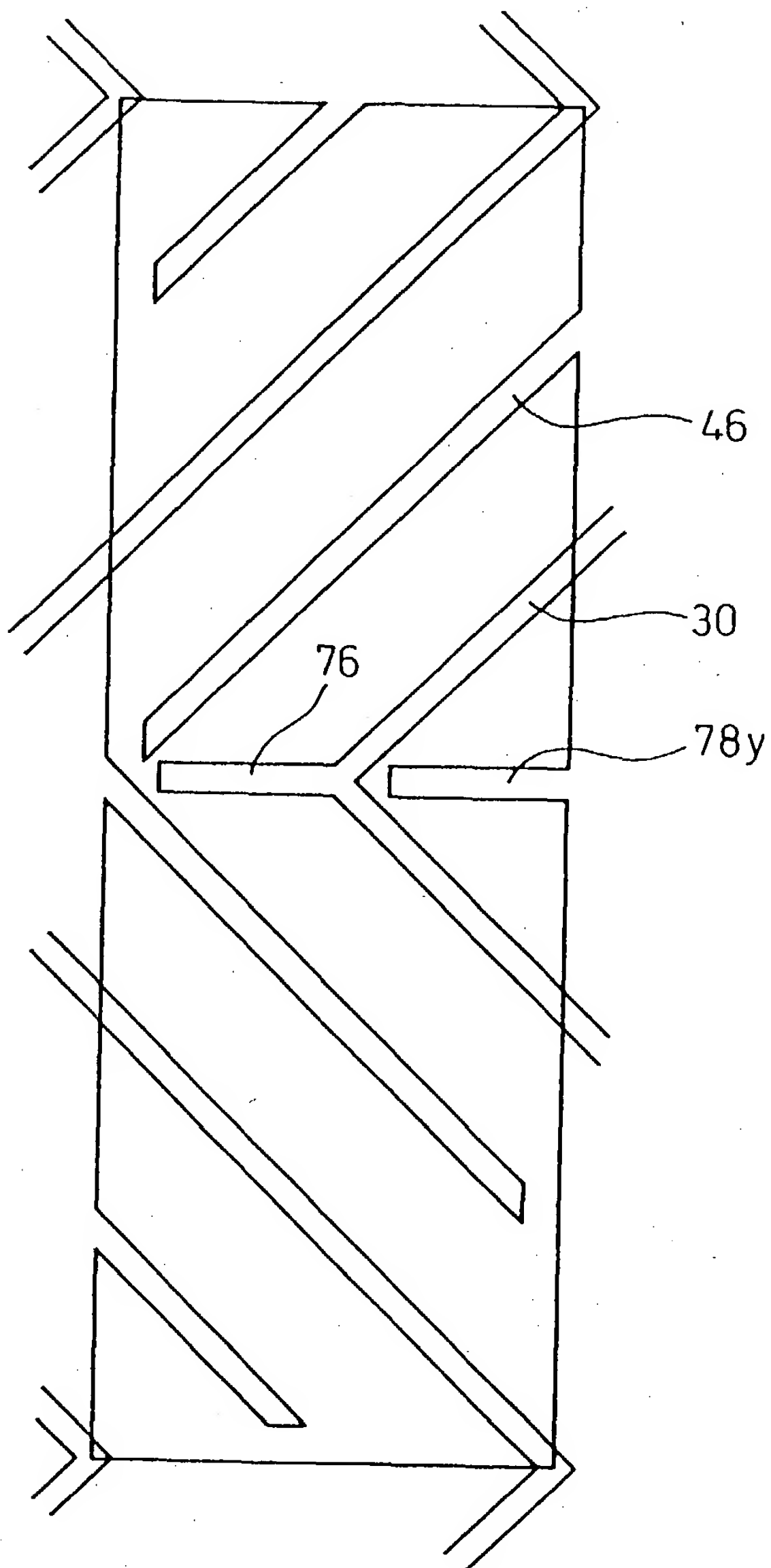
Fig. 70





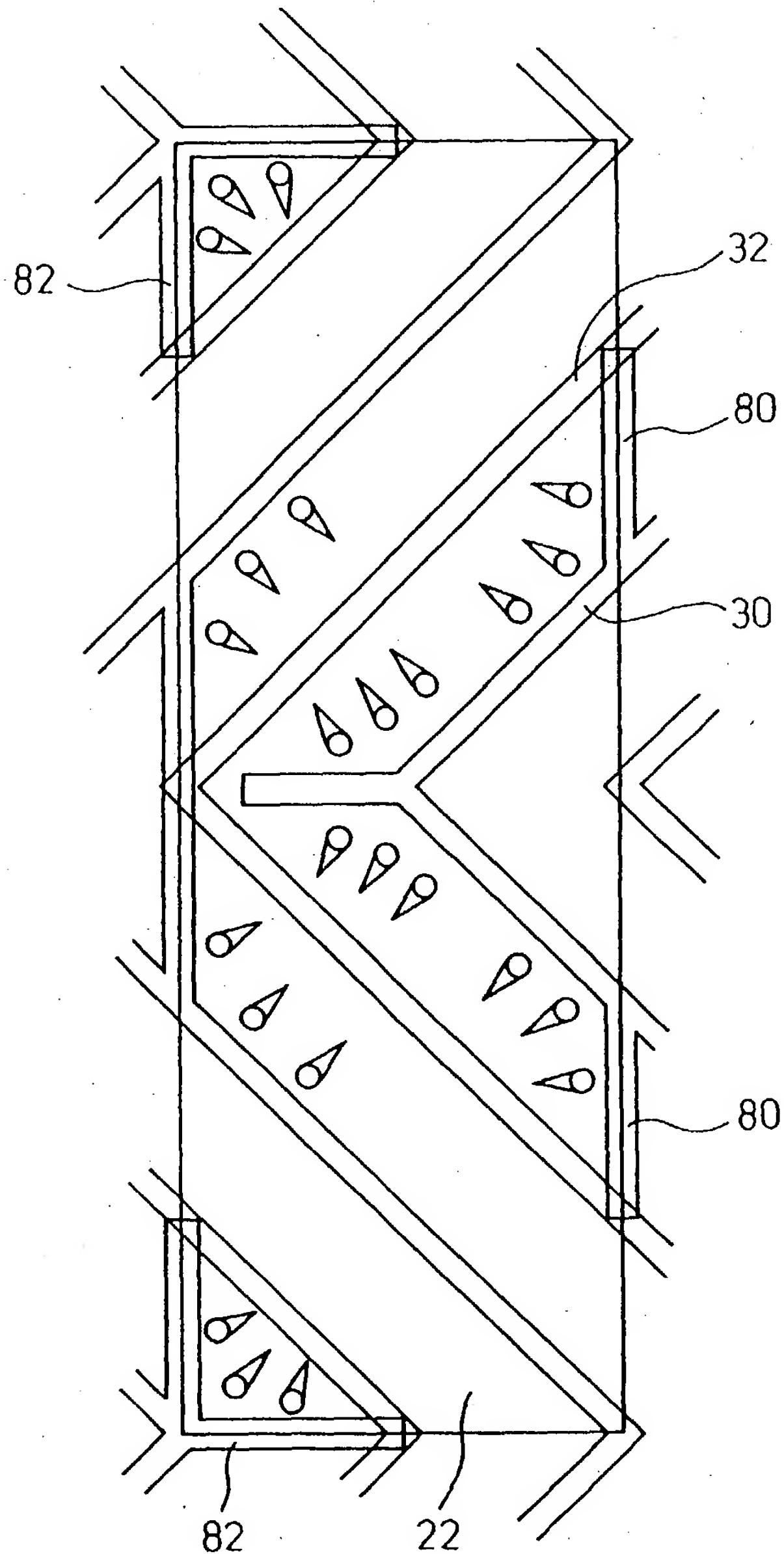
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Fig. 71



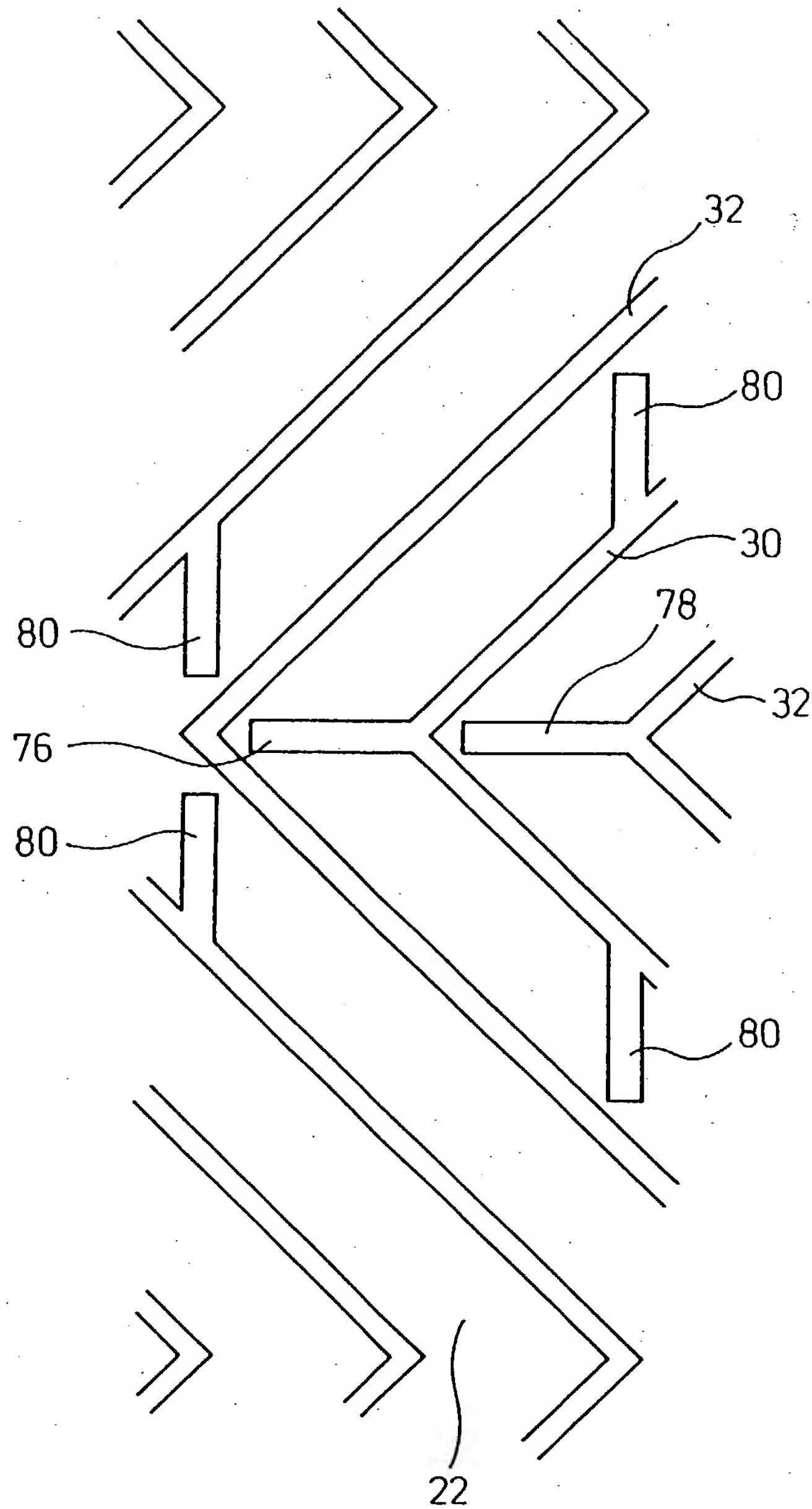
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Fig. 72



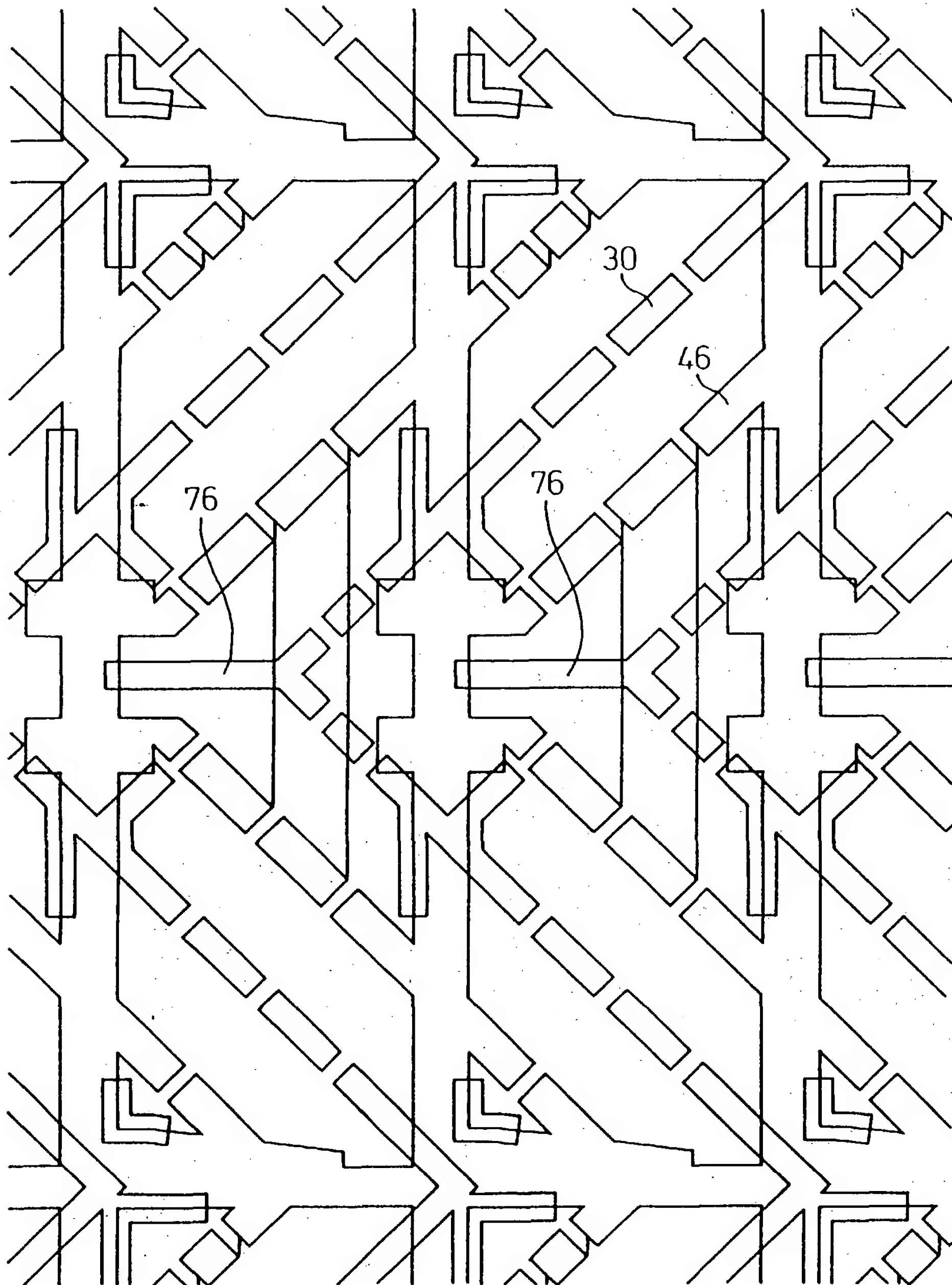
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Fig. 73



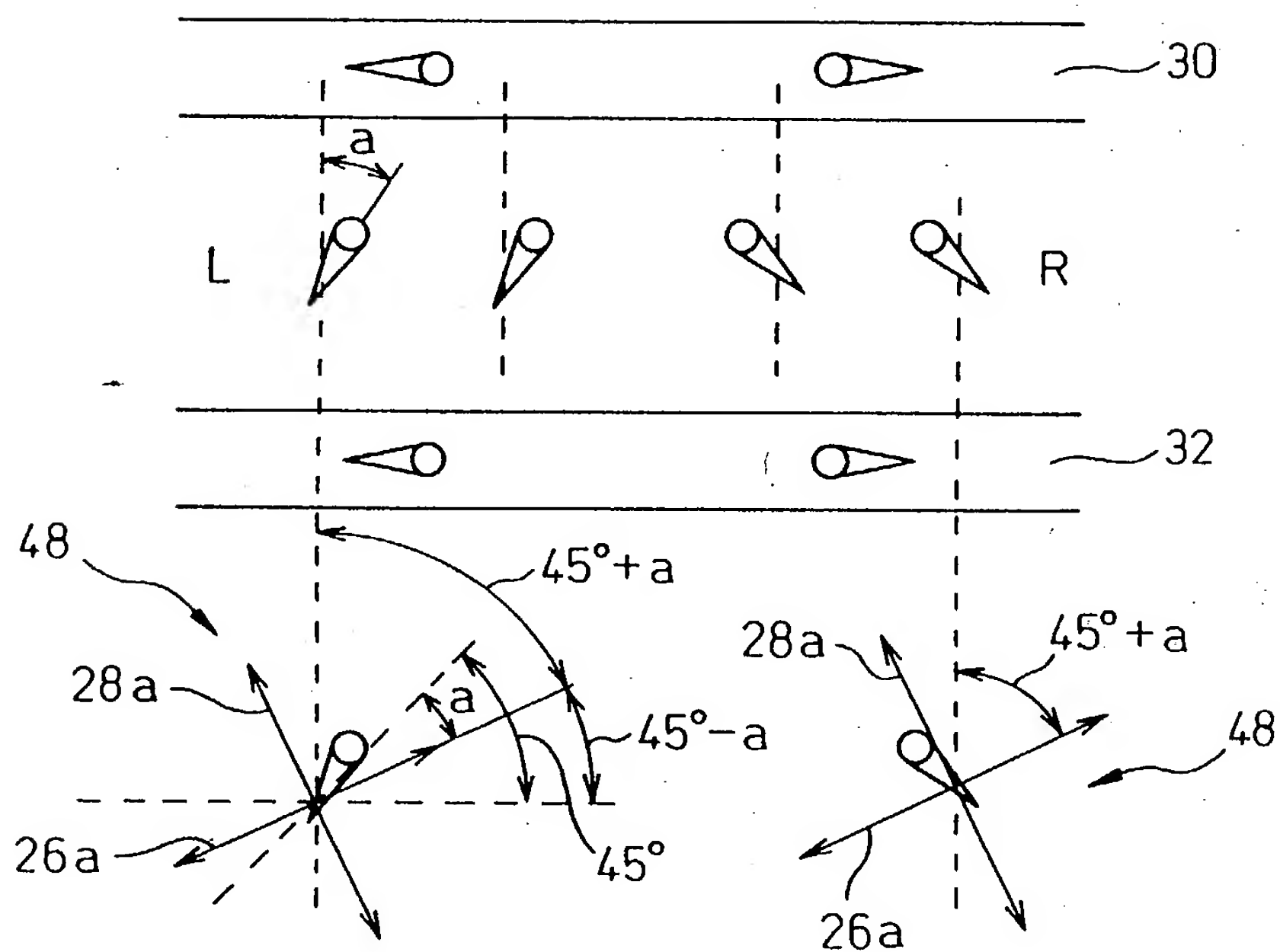
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Fig. 74



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Fig. 75



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Fig. 76A

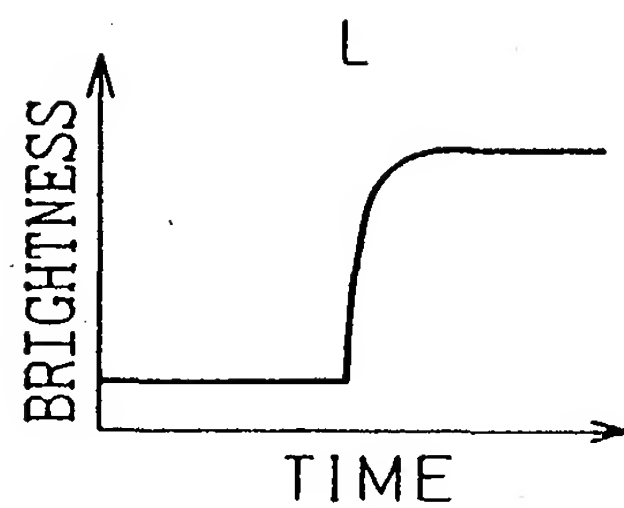


Fig. 76B

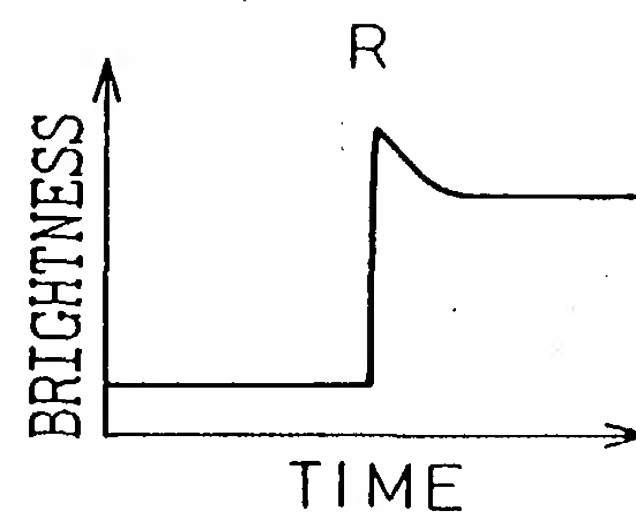
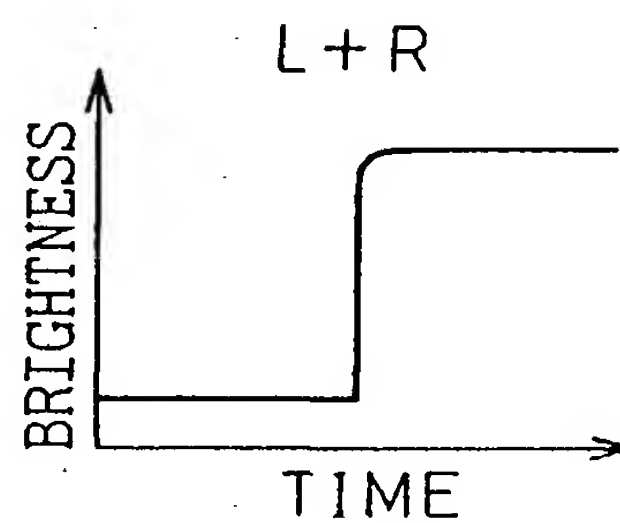
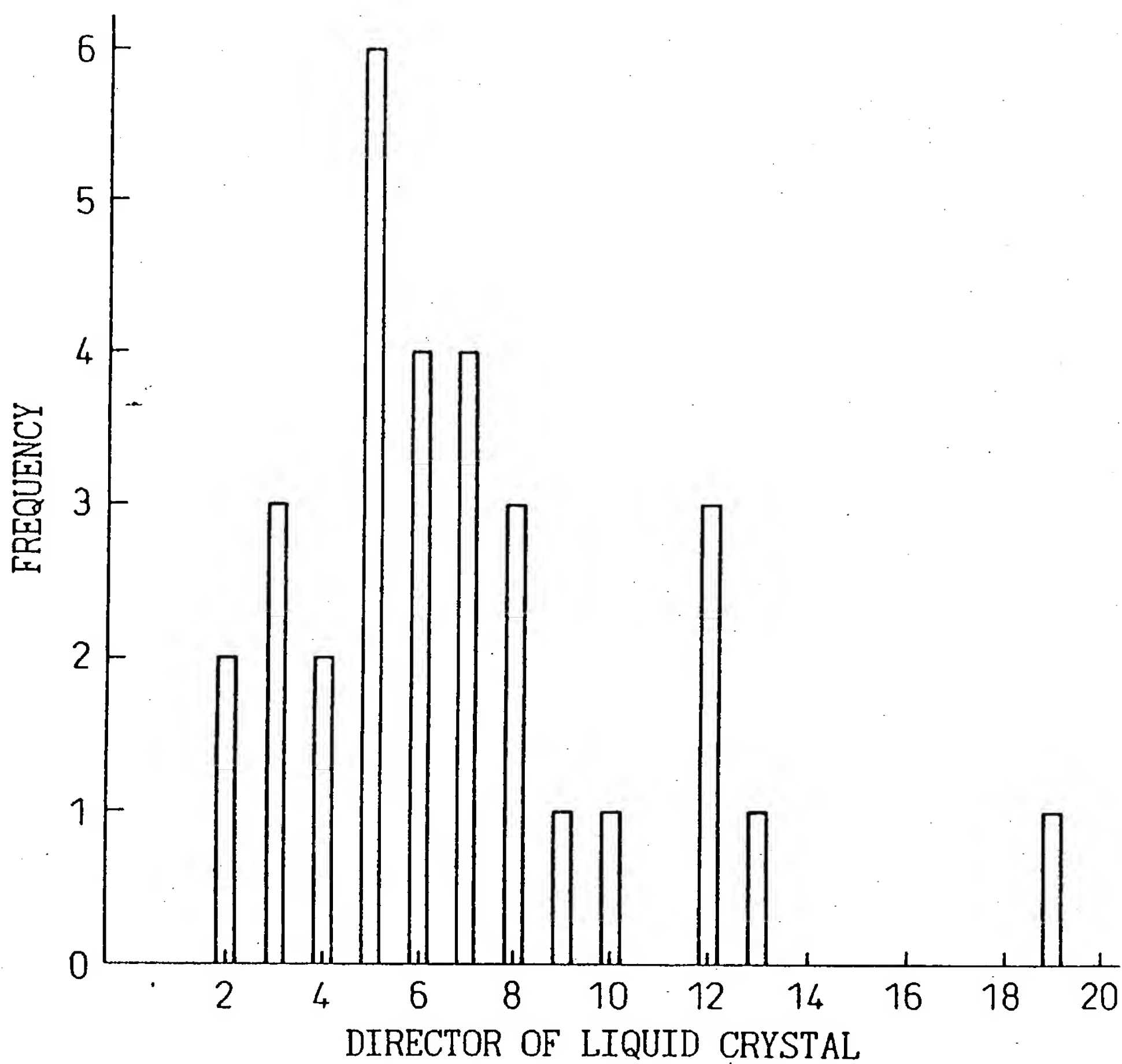


Fig. 76C



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Fig. 77



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Fig. 78

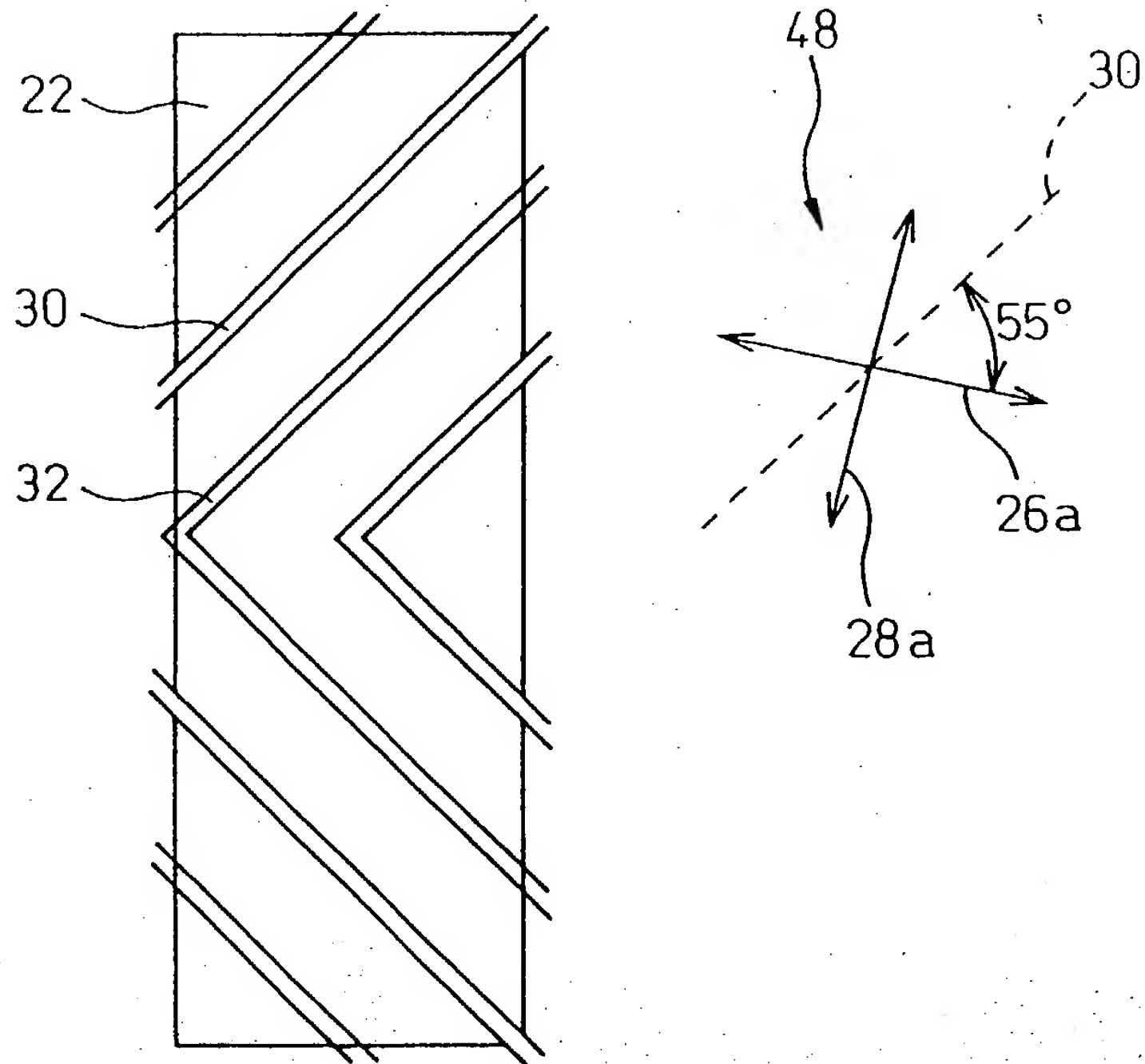
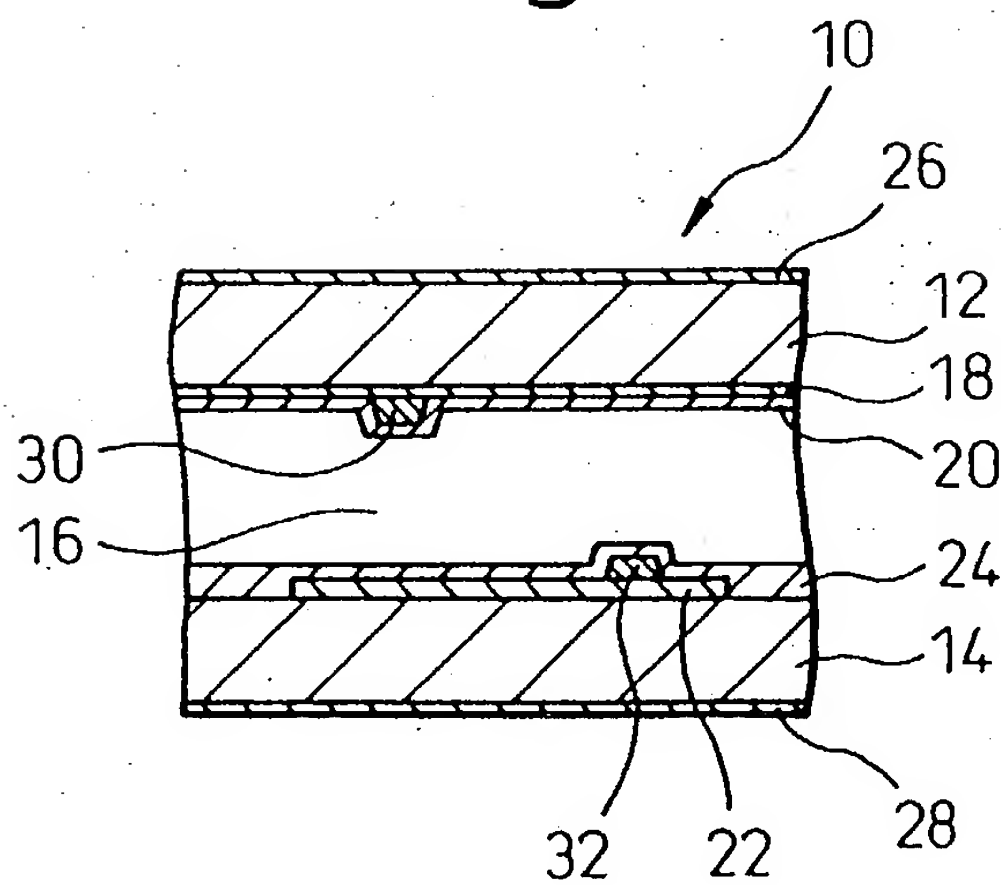


Fig. 79





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Fig. 80

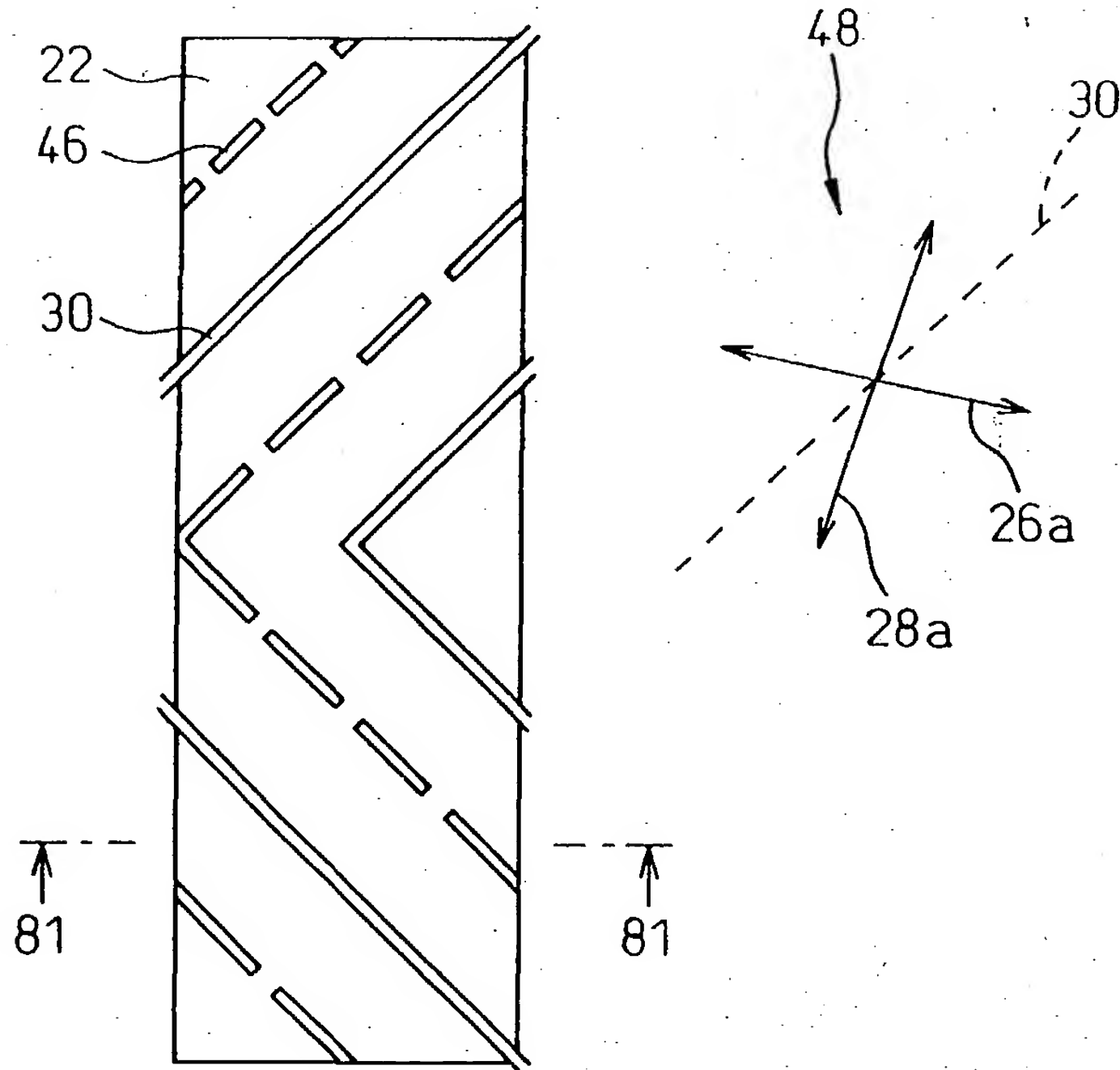
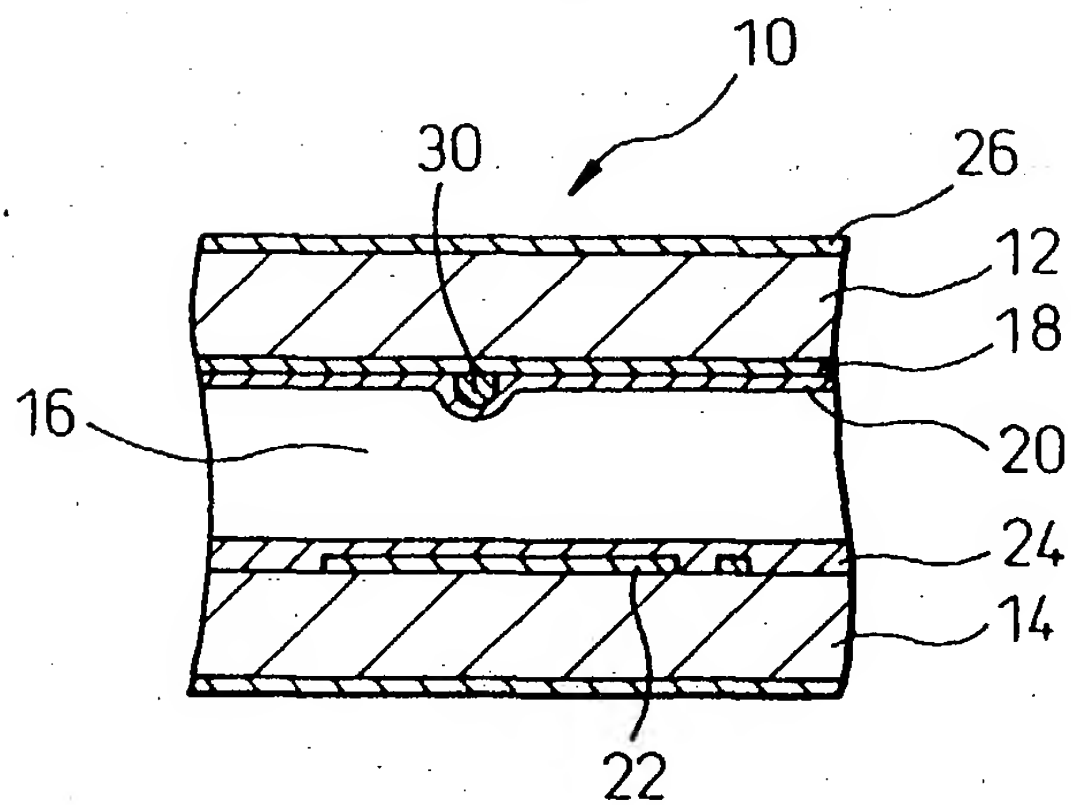


Fig. 81



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Fig. 82

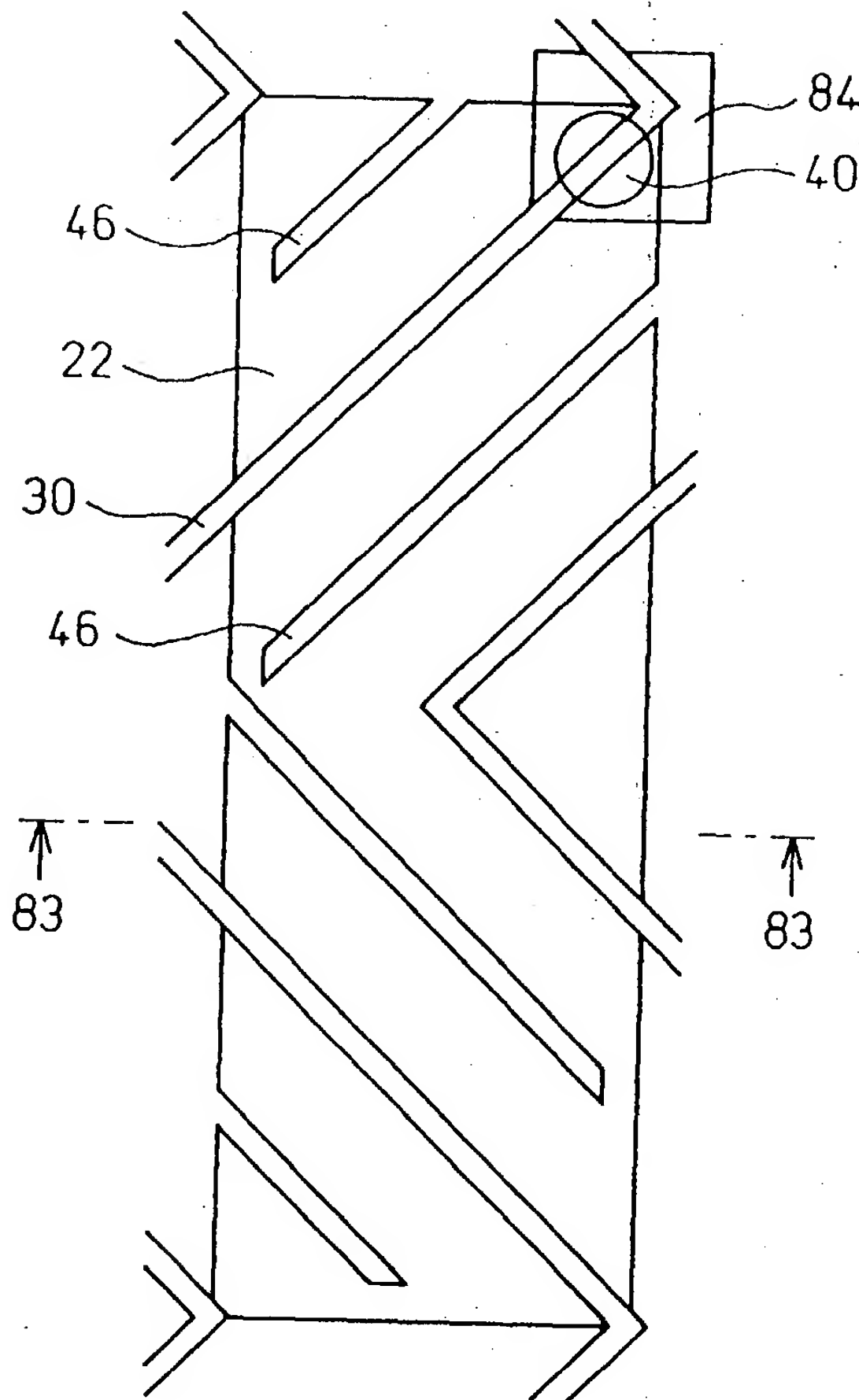
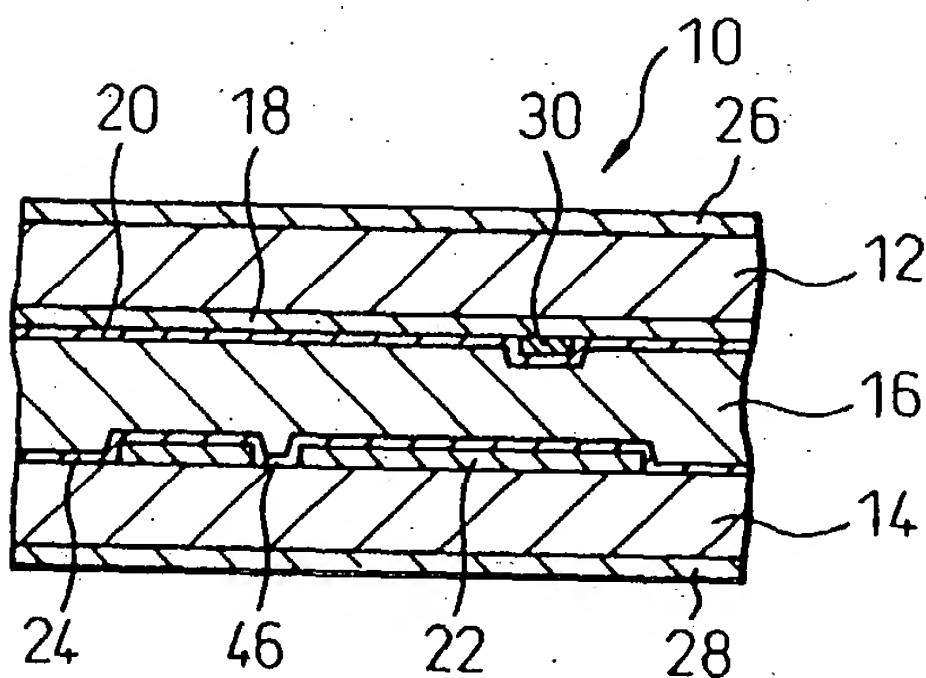
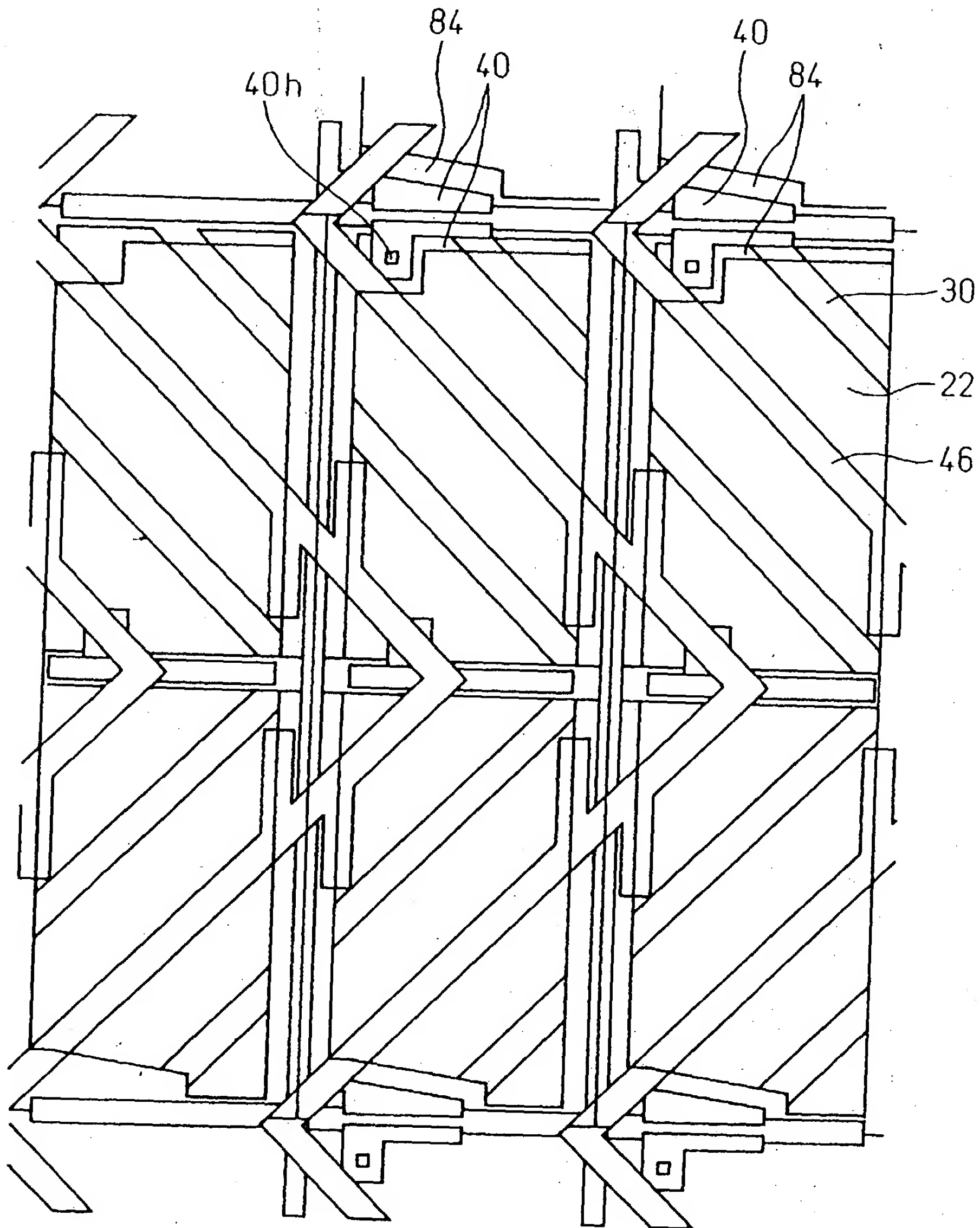


Fig. 83



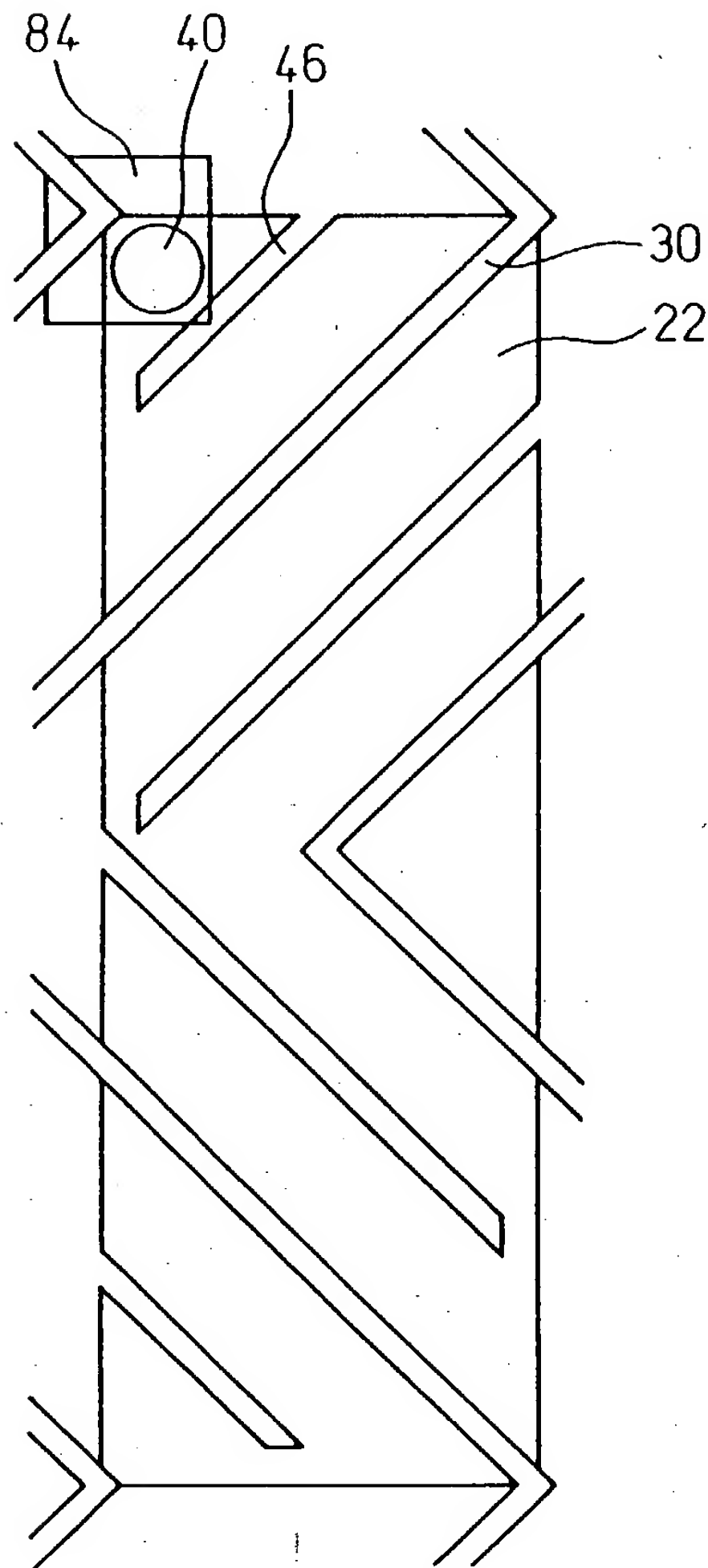
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Fig. 84



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Fig. 85



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Fig. 86

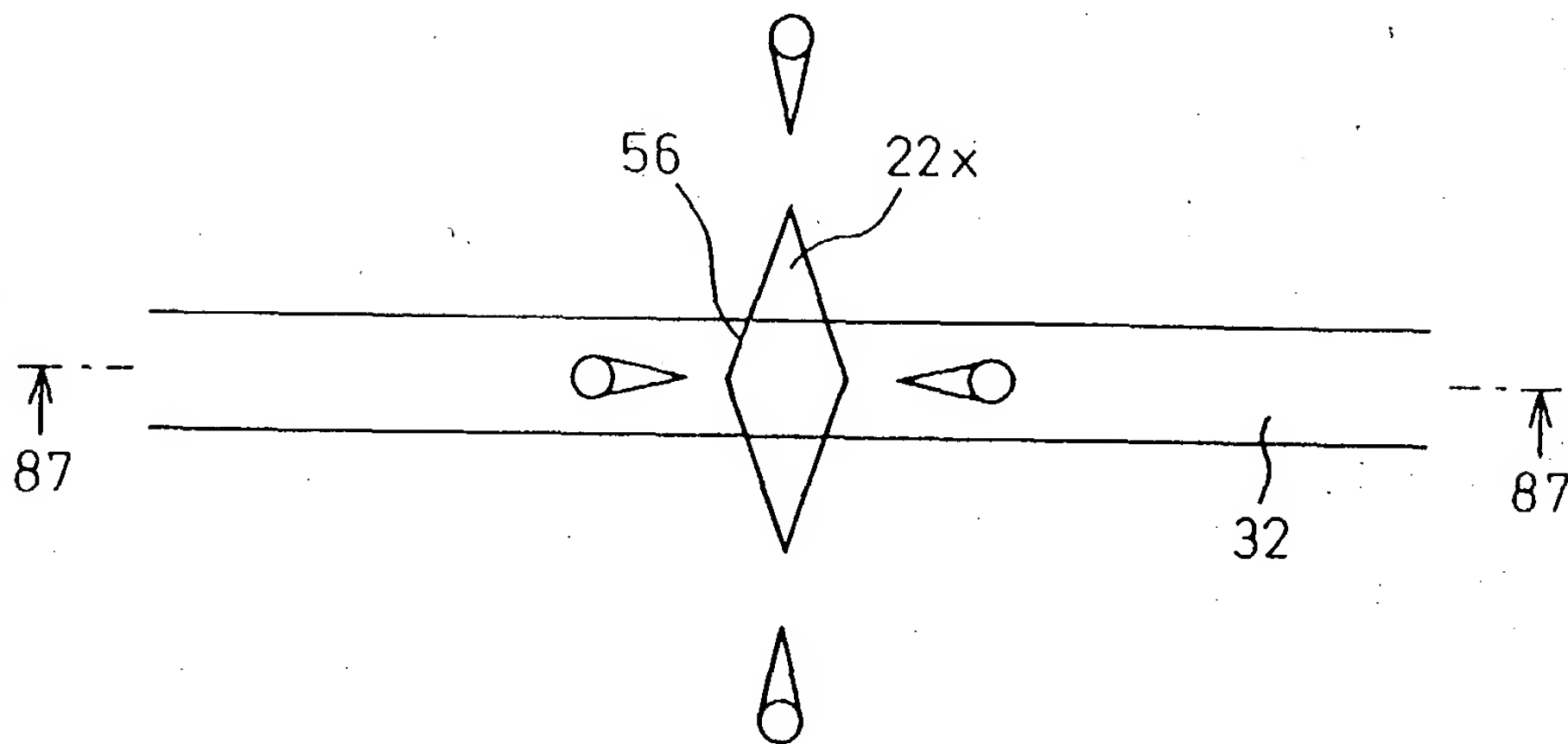
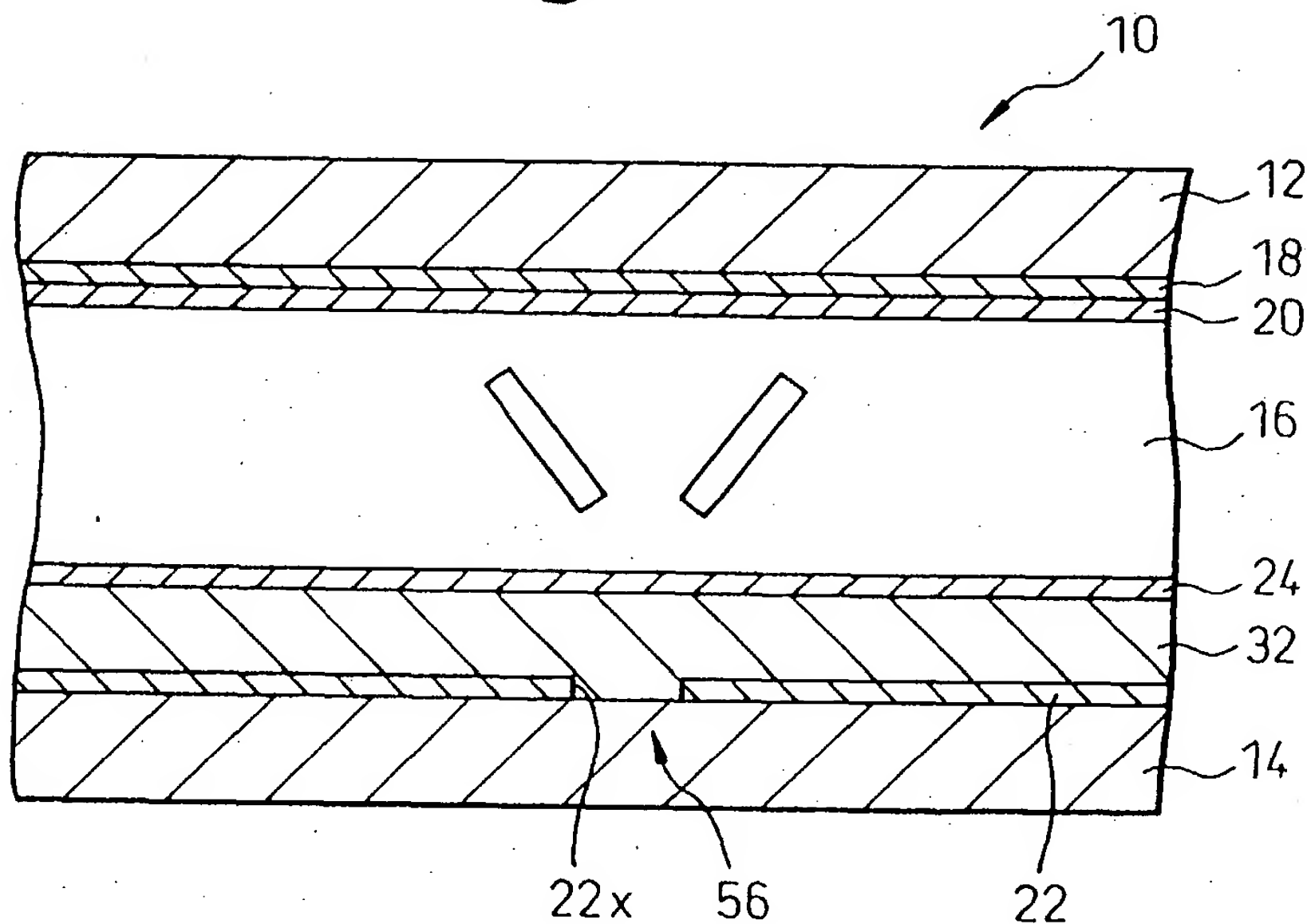


Fig. 87



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Fig. 88

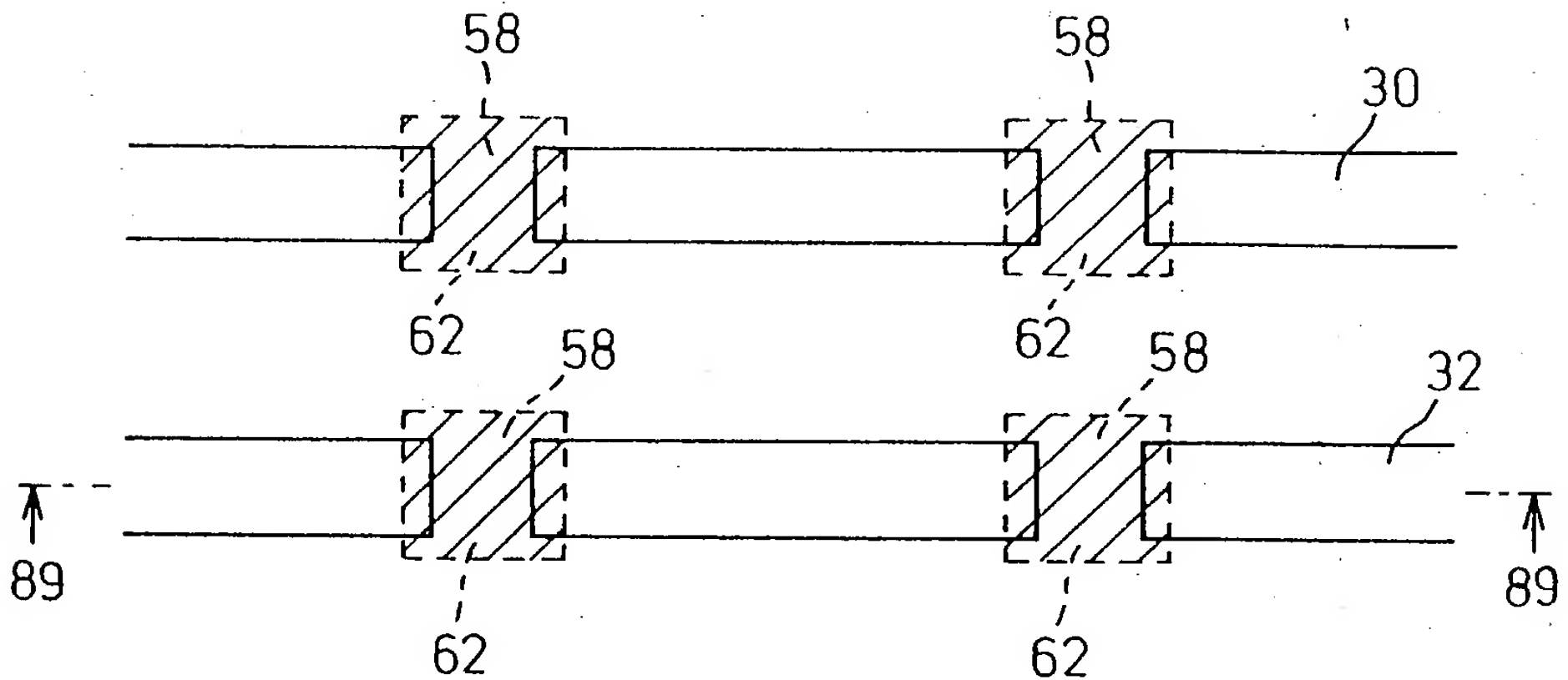
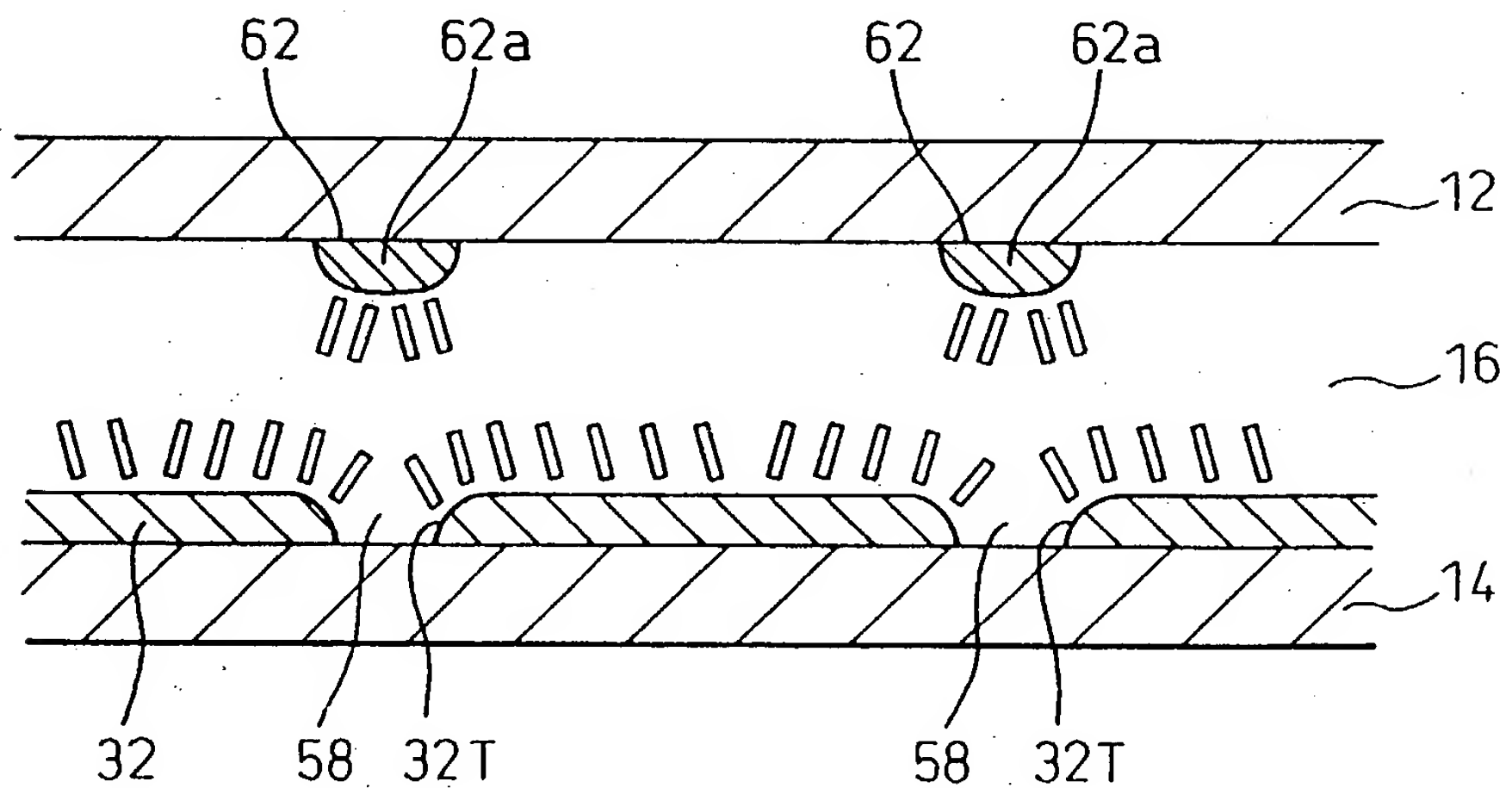


Fig. 89



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Fig. 90

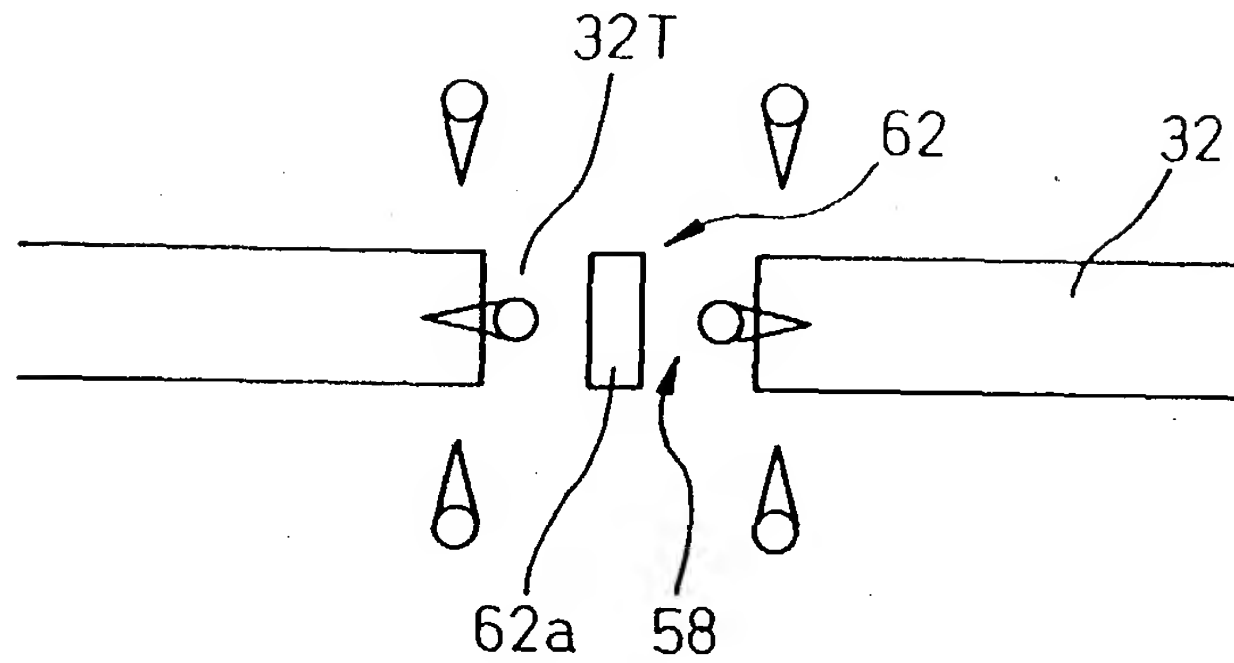
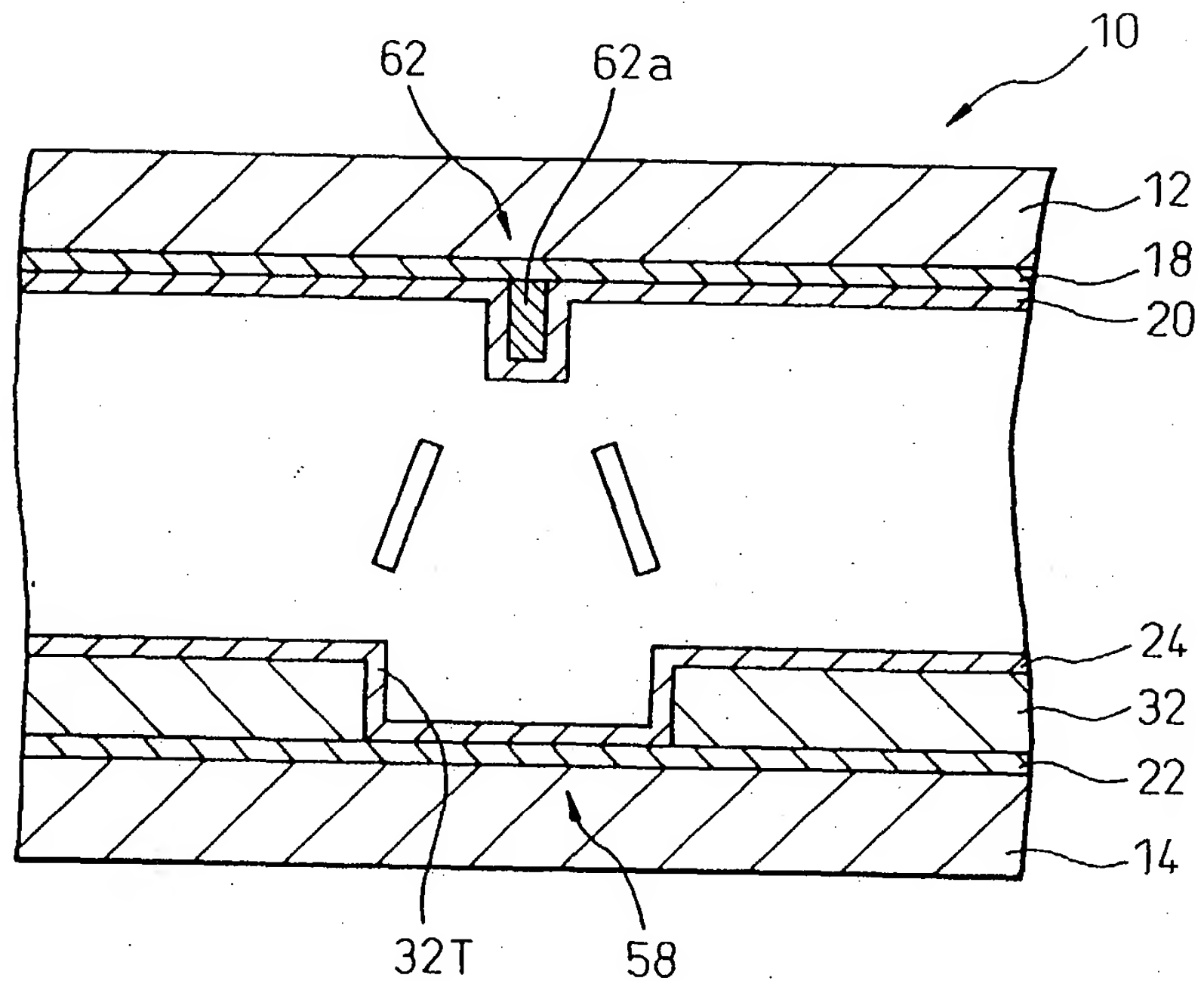


Fig. 91



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Fig. 92

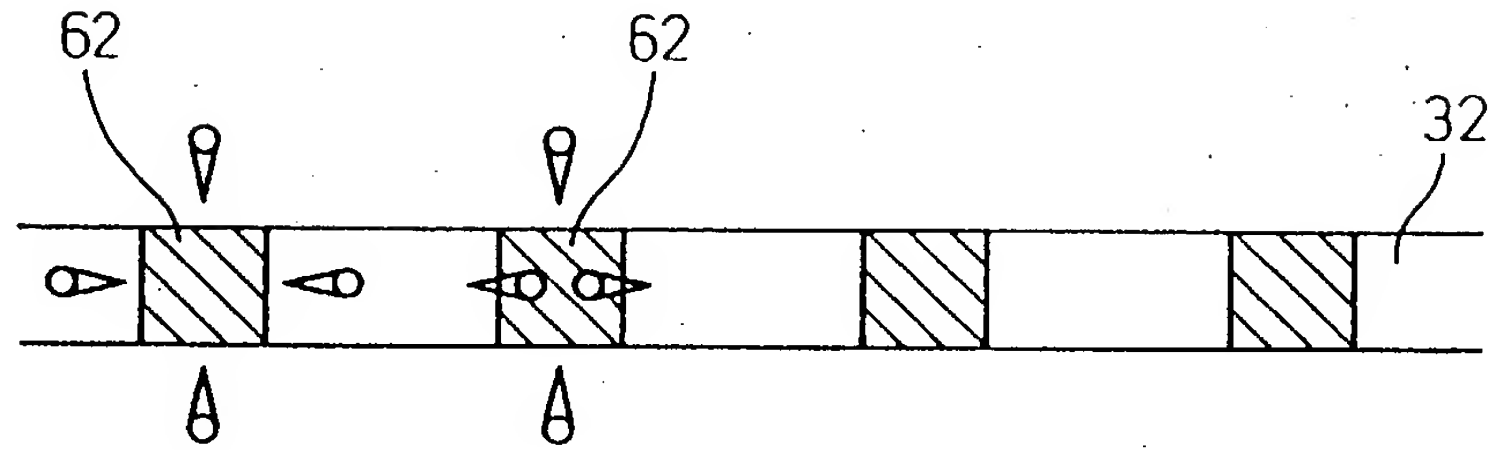


Fig. 93

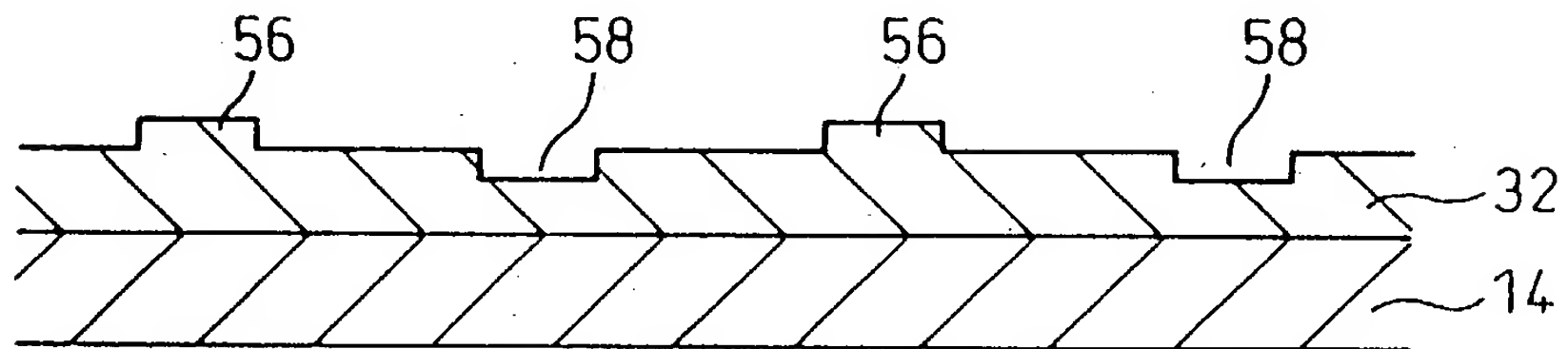
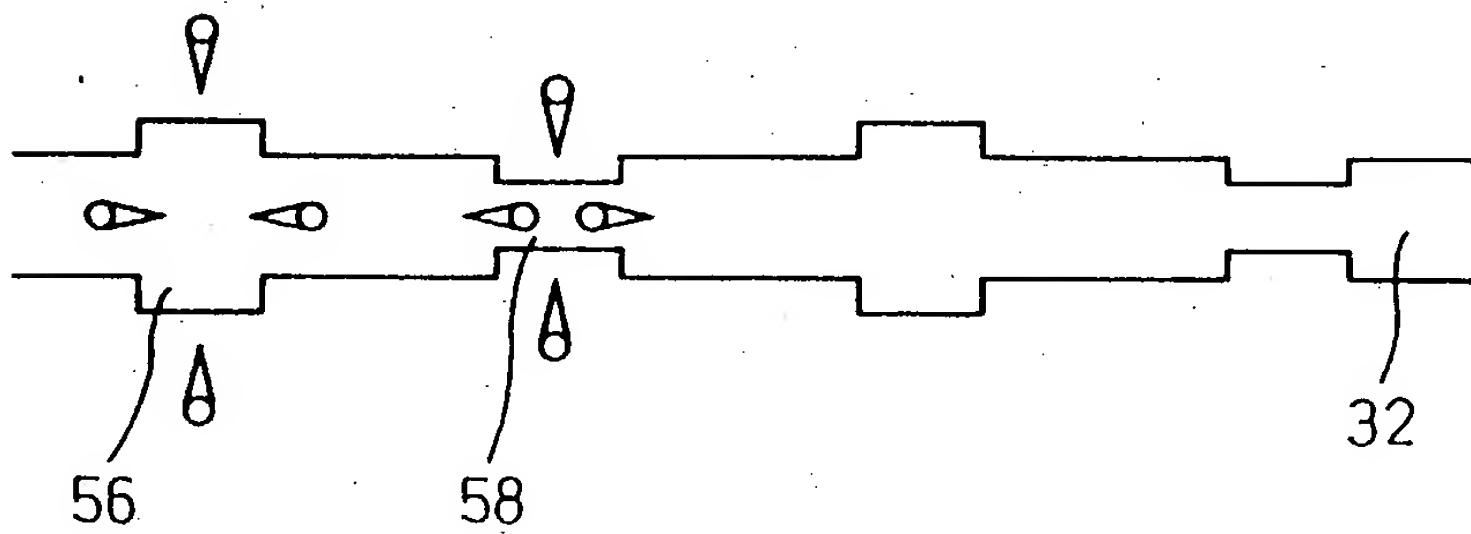


Fig. 94





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Fig. 95

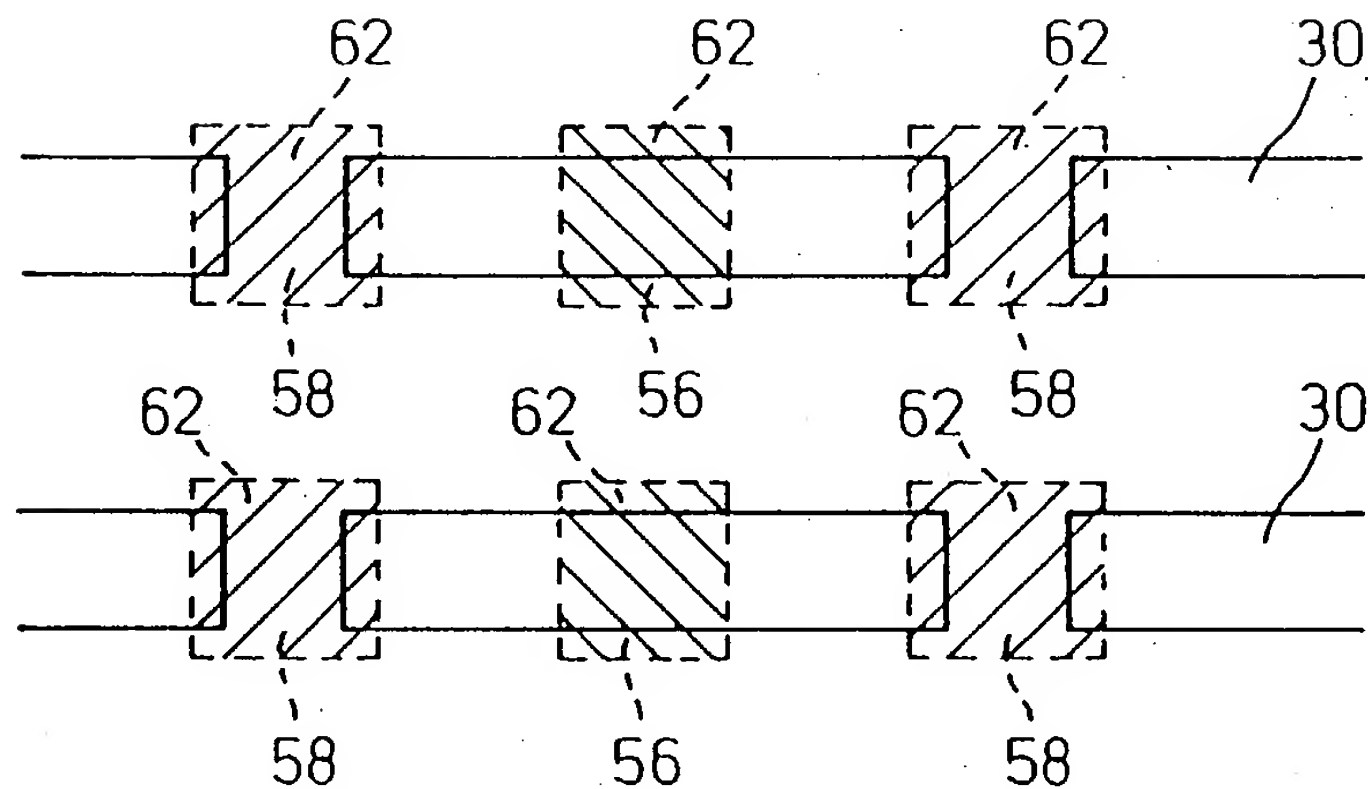
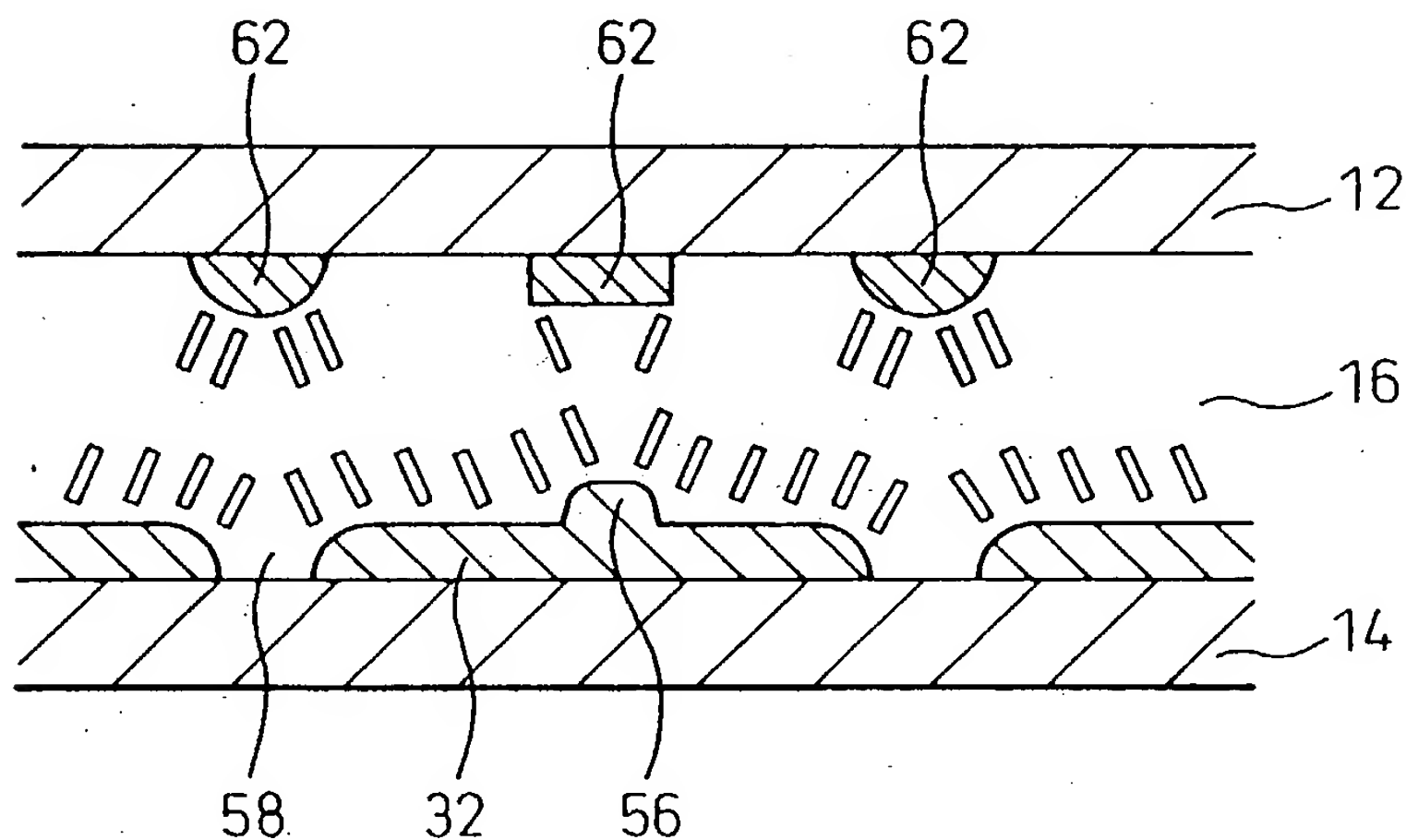


Fig. 96



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Fig. 97

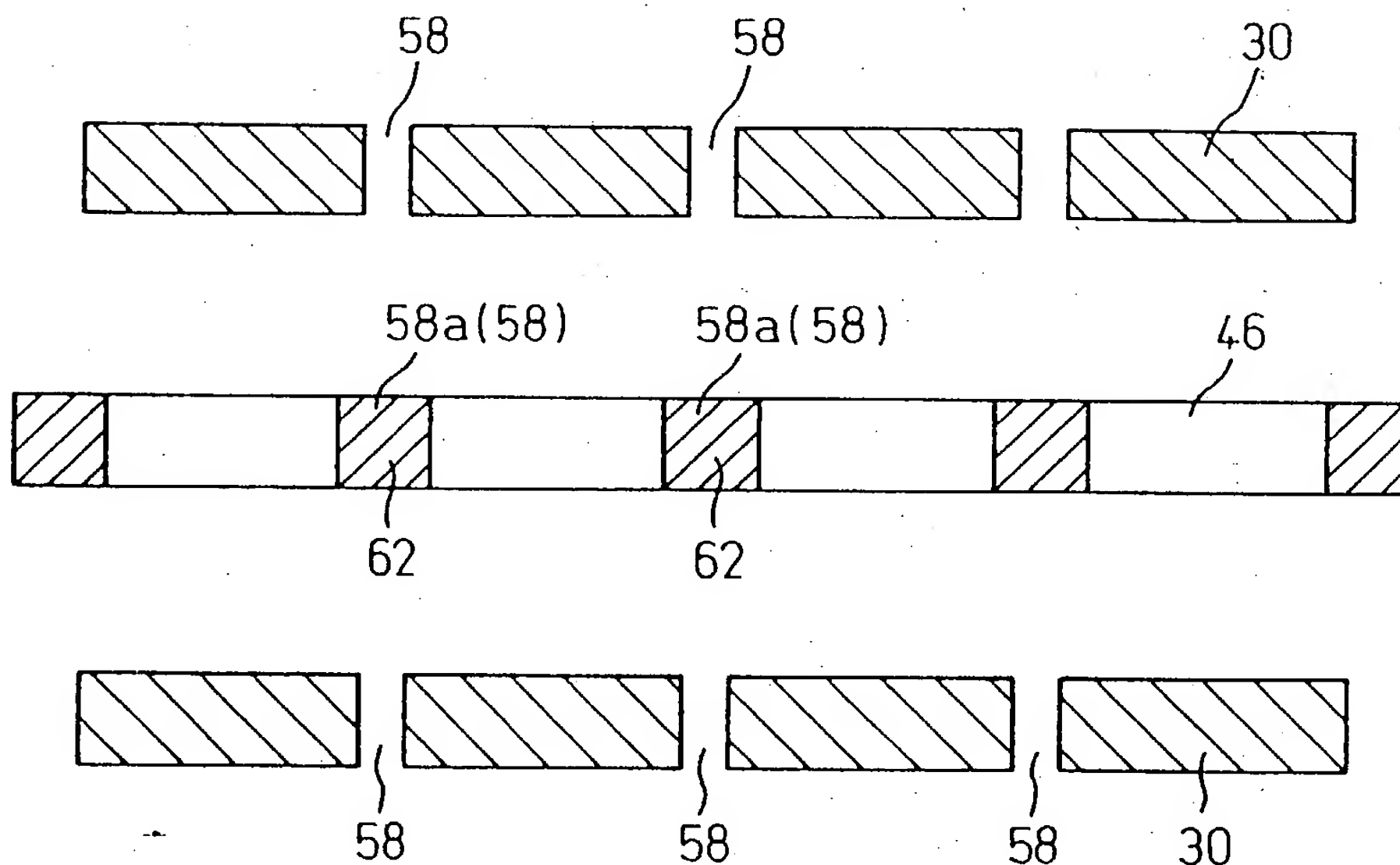
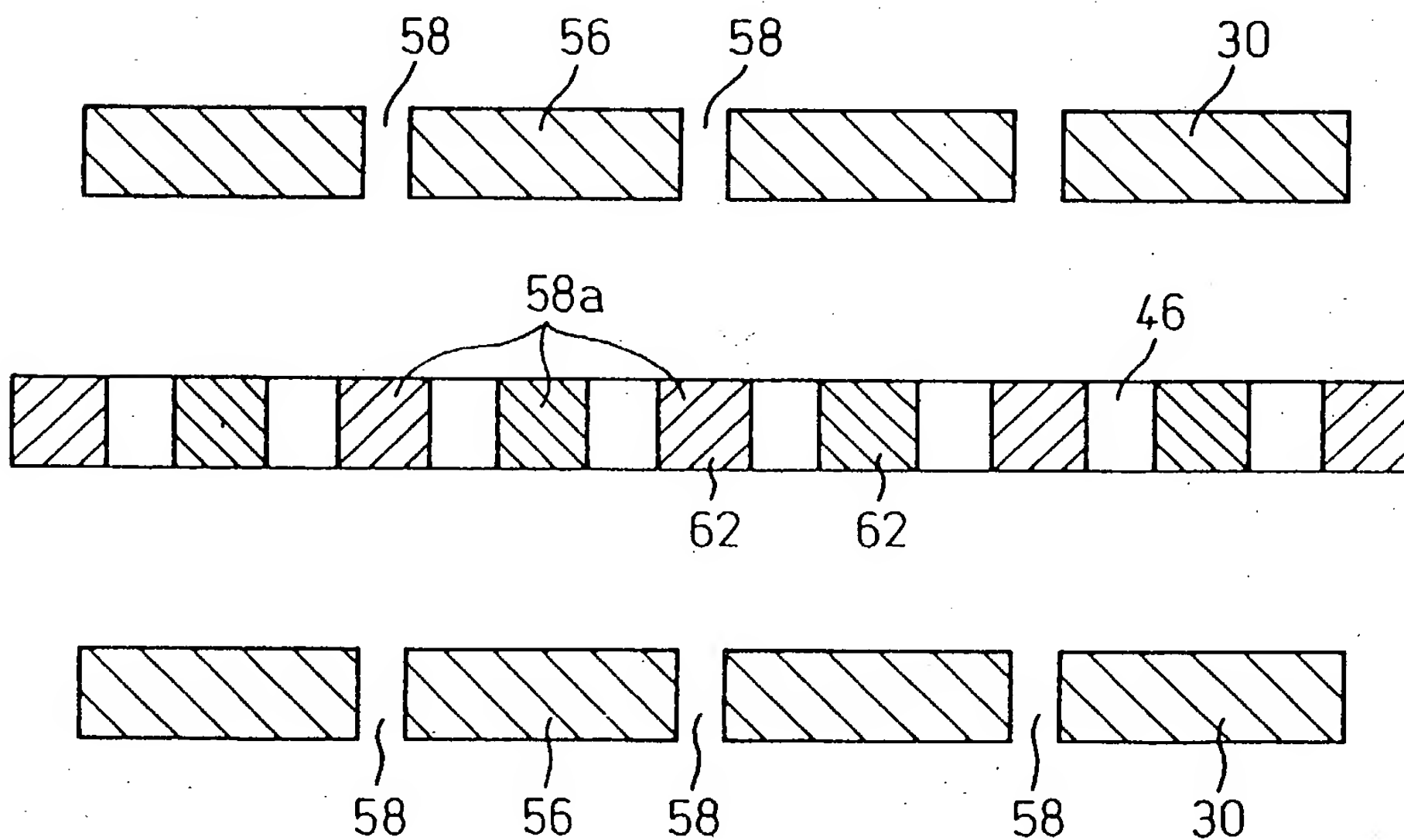


Fig. 98



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Fig. 99

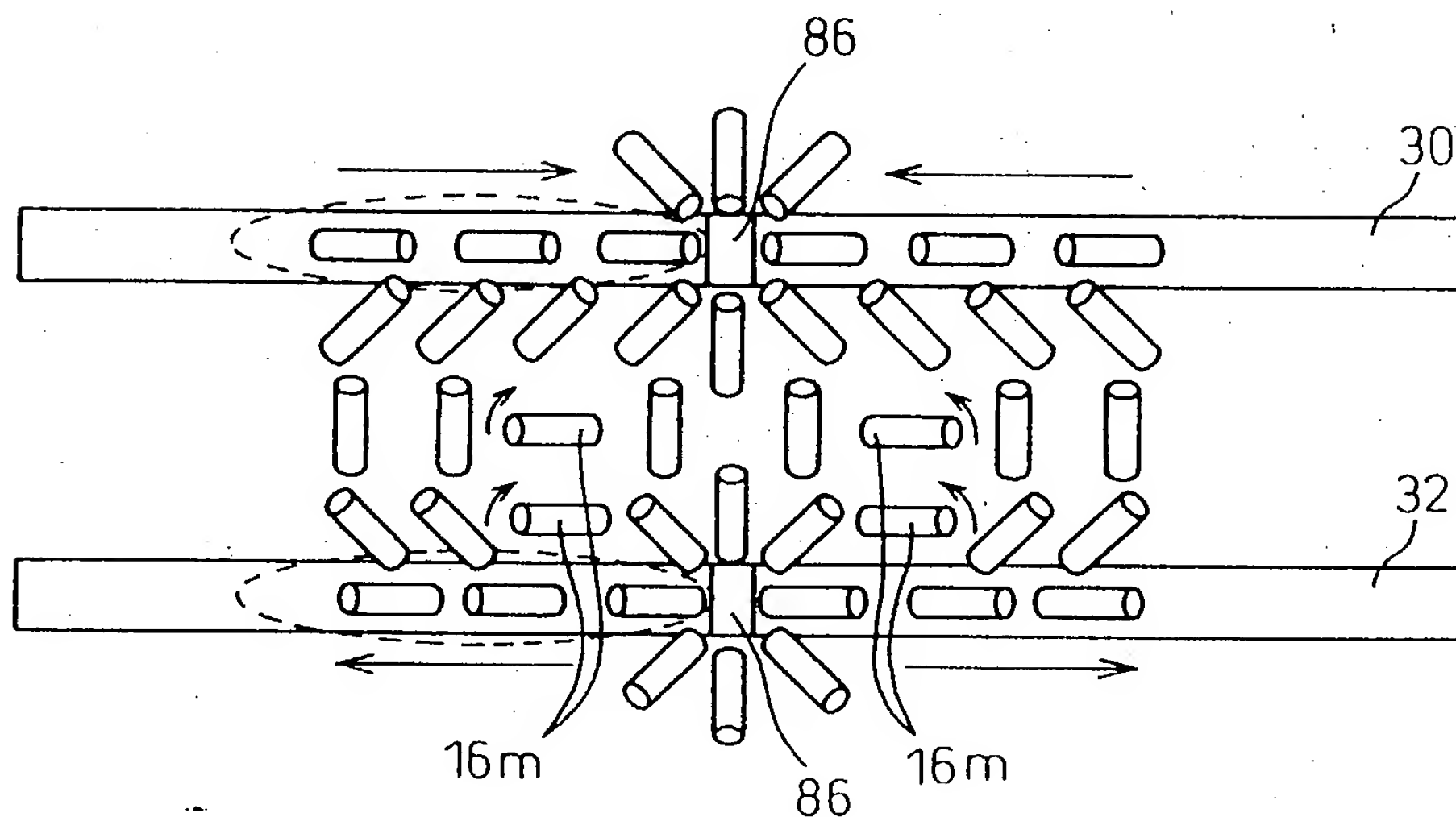
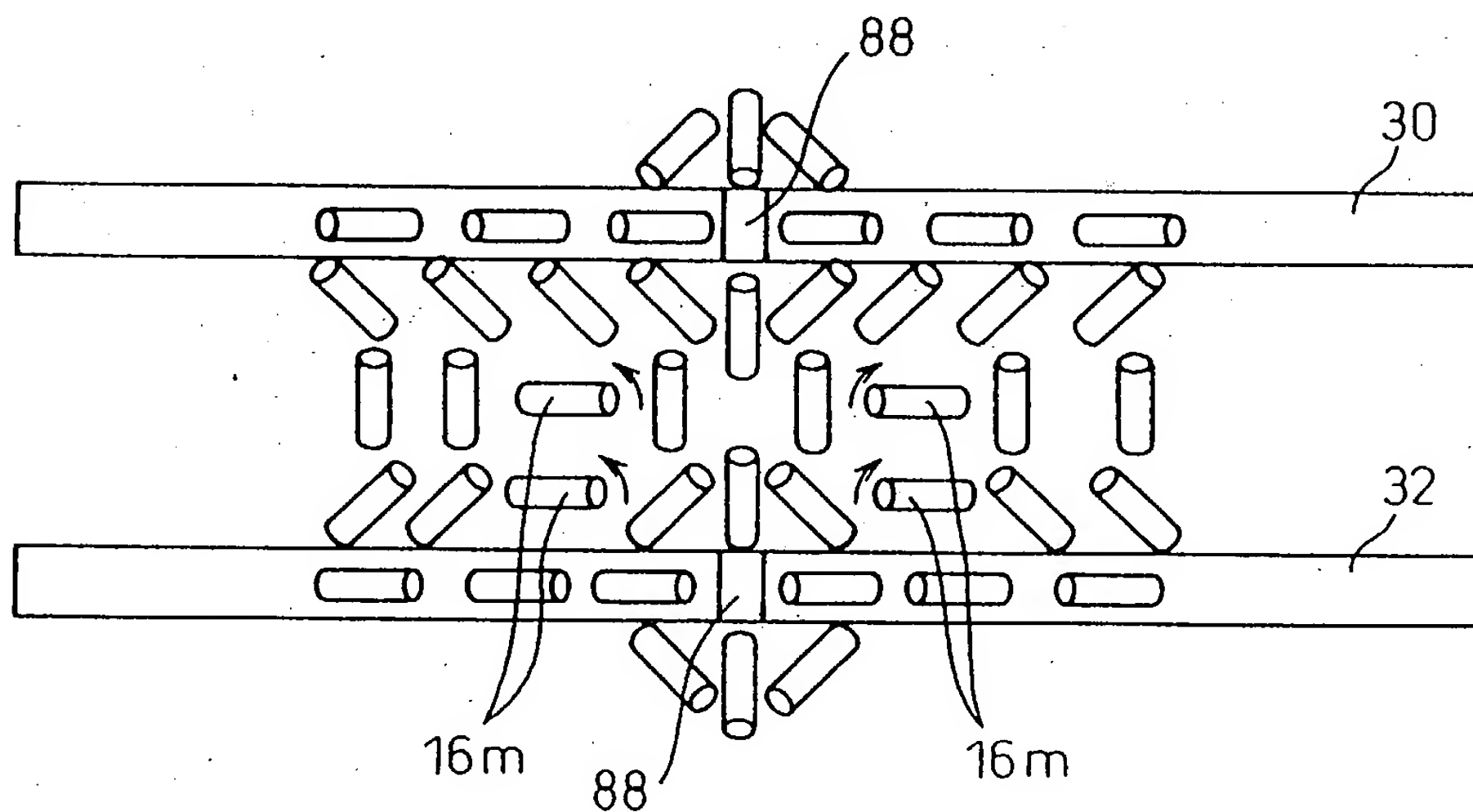


Fig. 100



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Fig. 101

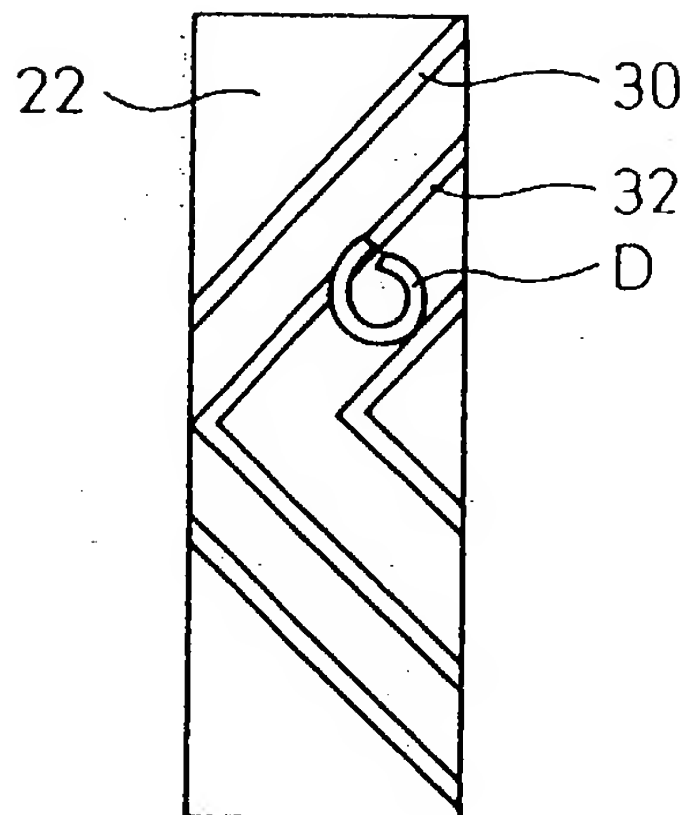
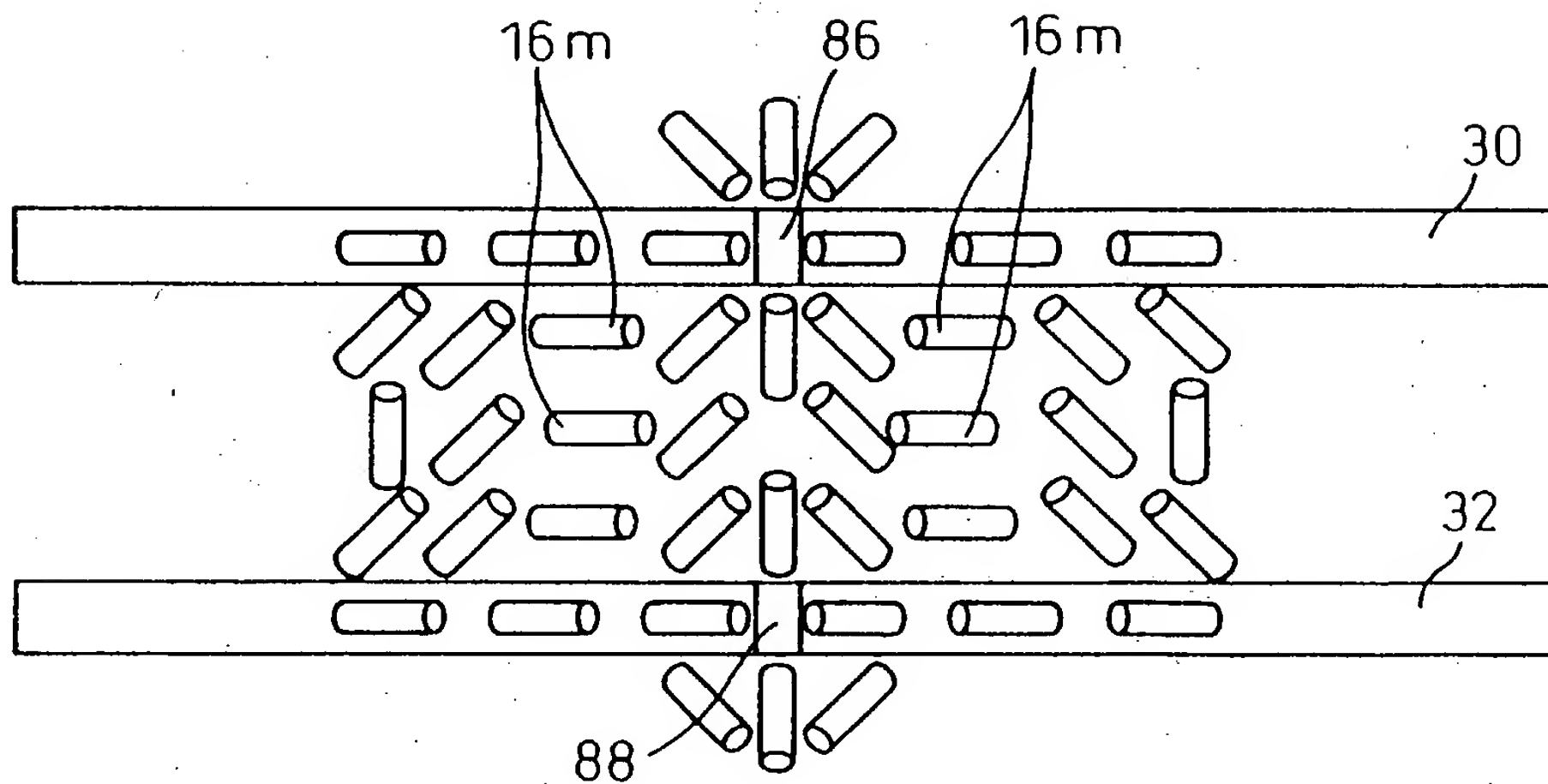


Fig. 102



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Fig. 103

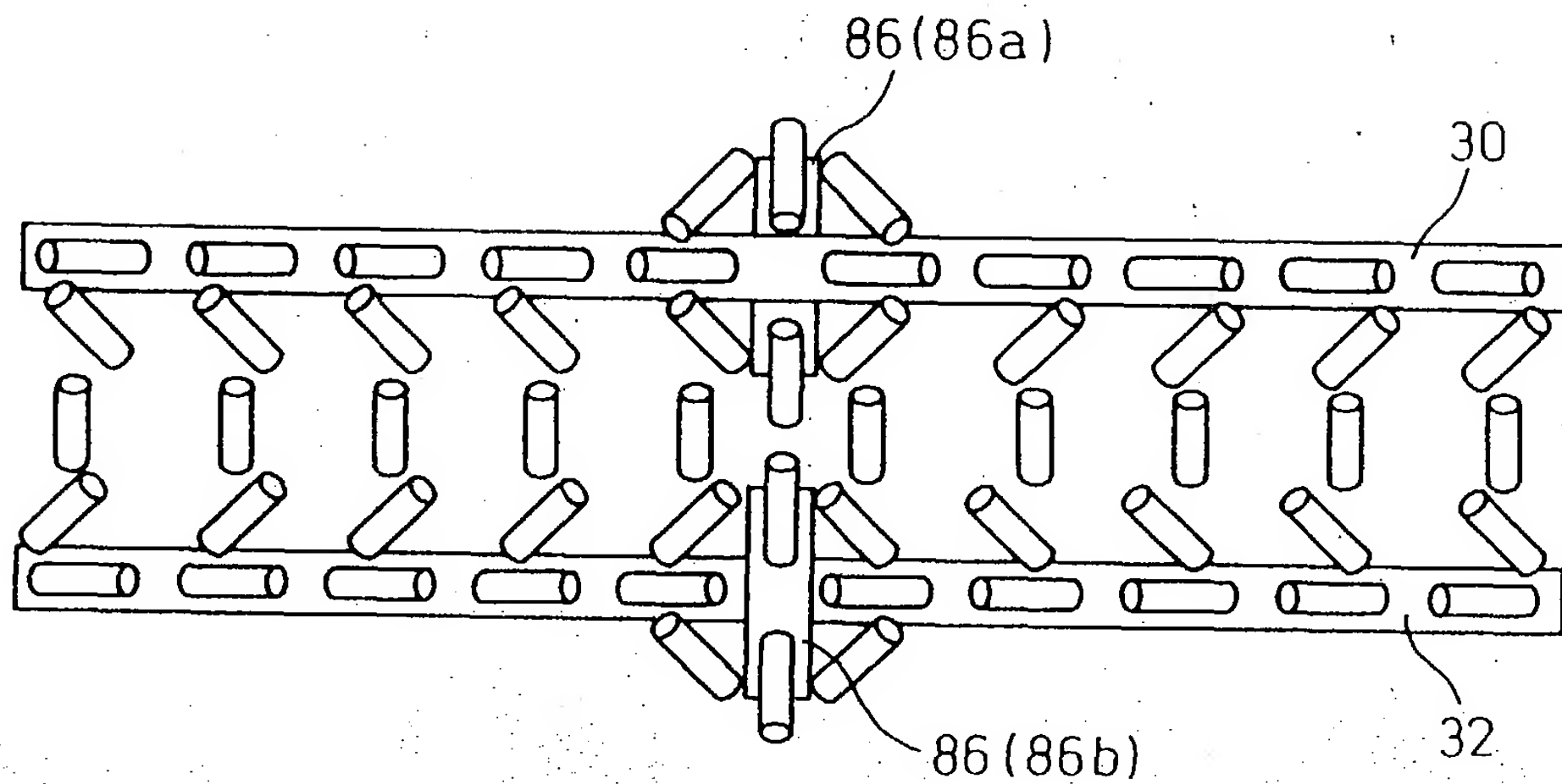
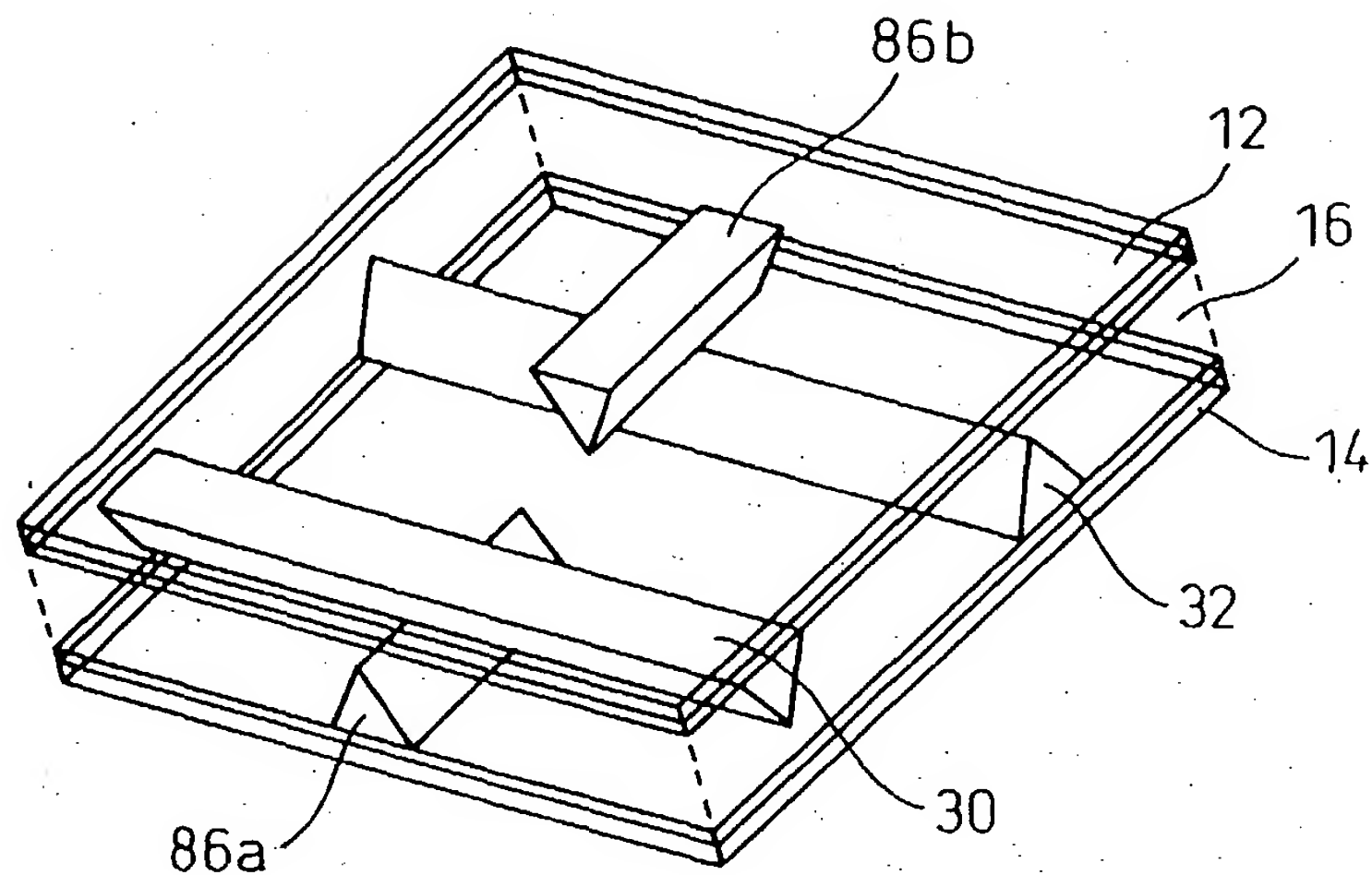


Fig. 104



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Fig. 105

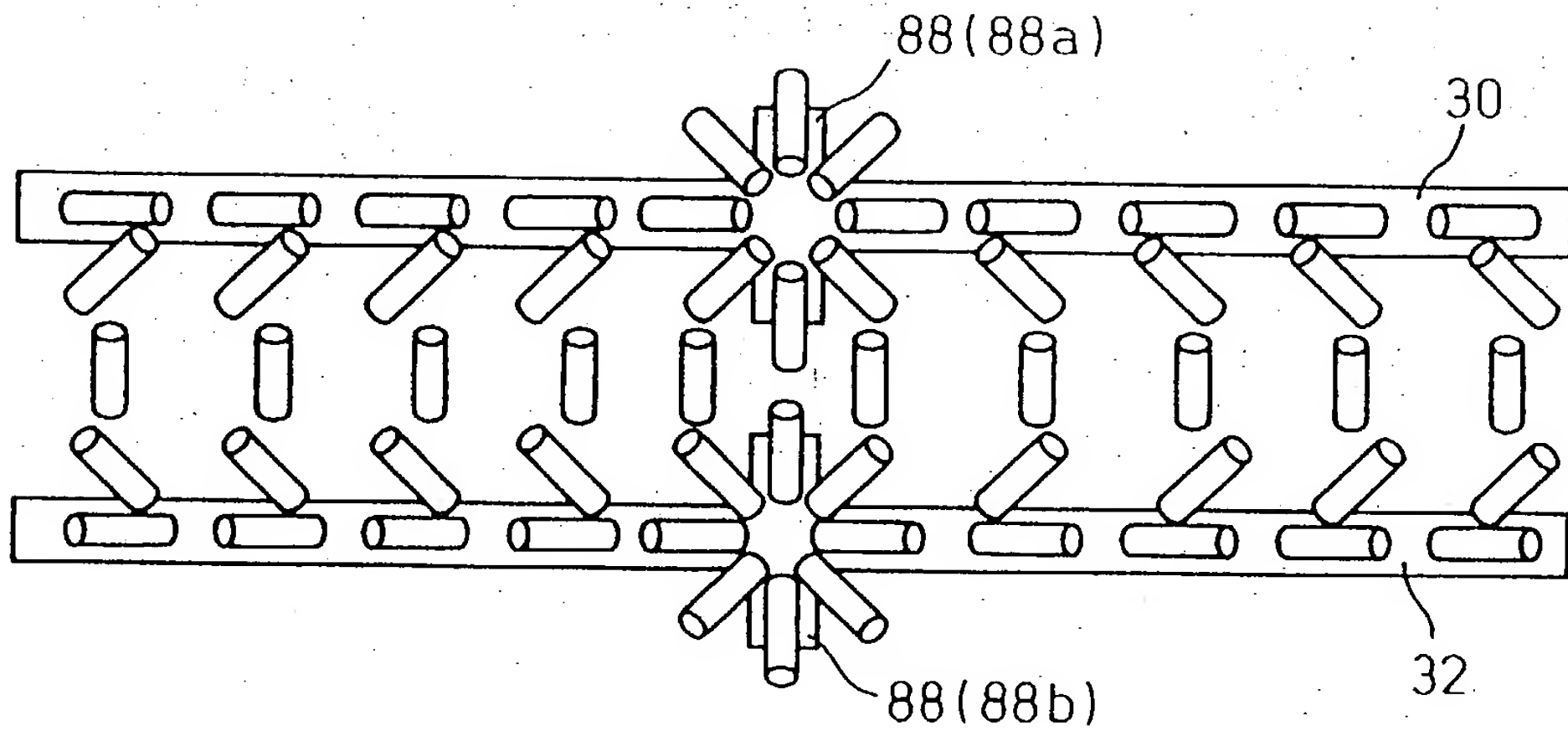
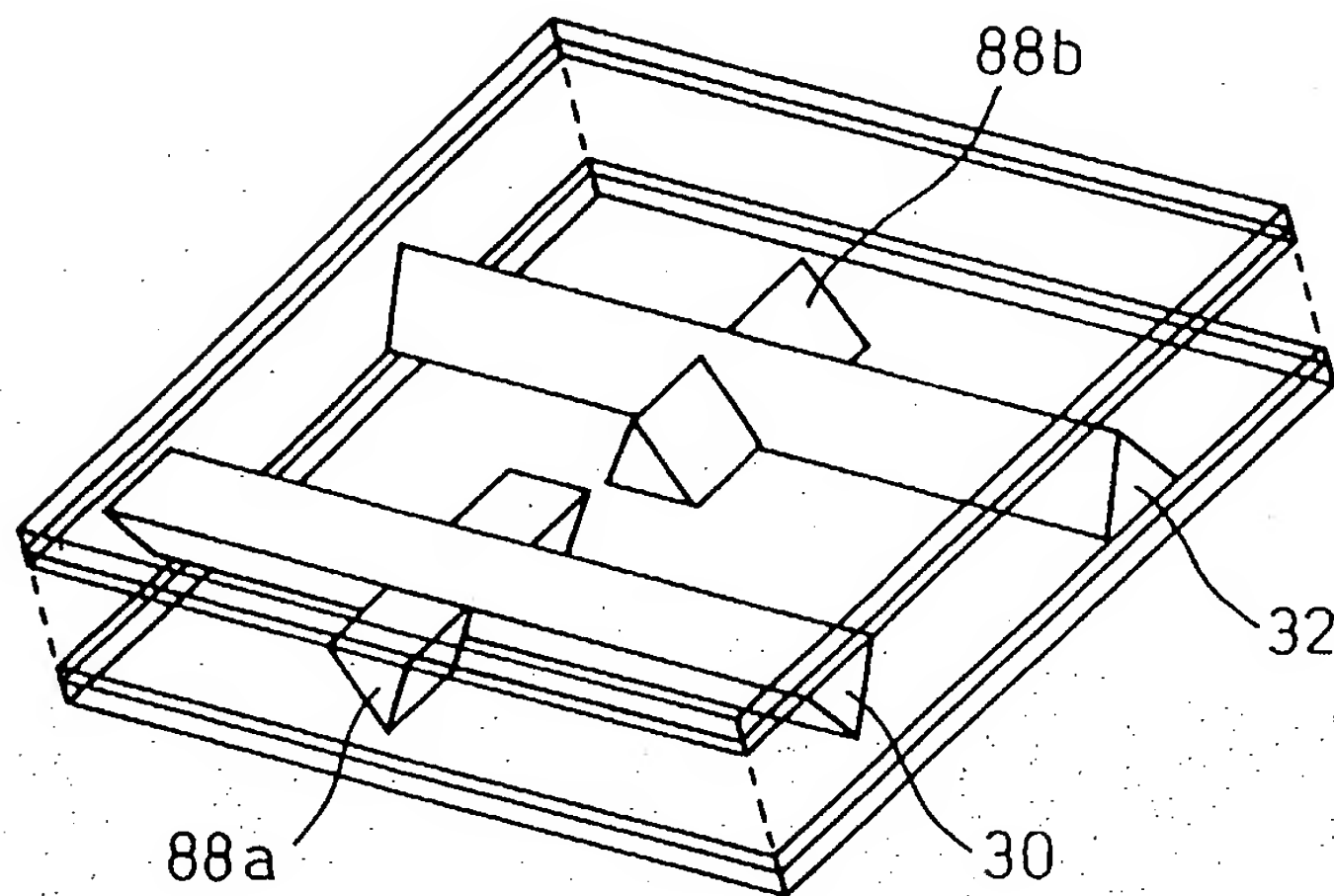


Fig. 106



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Fig. 107

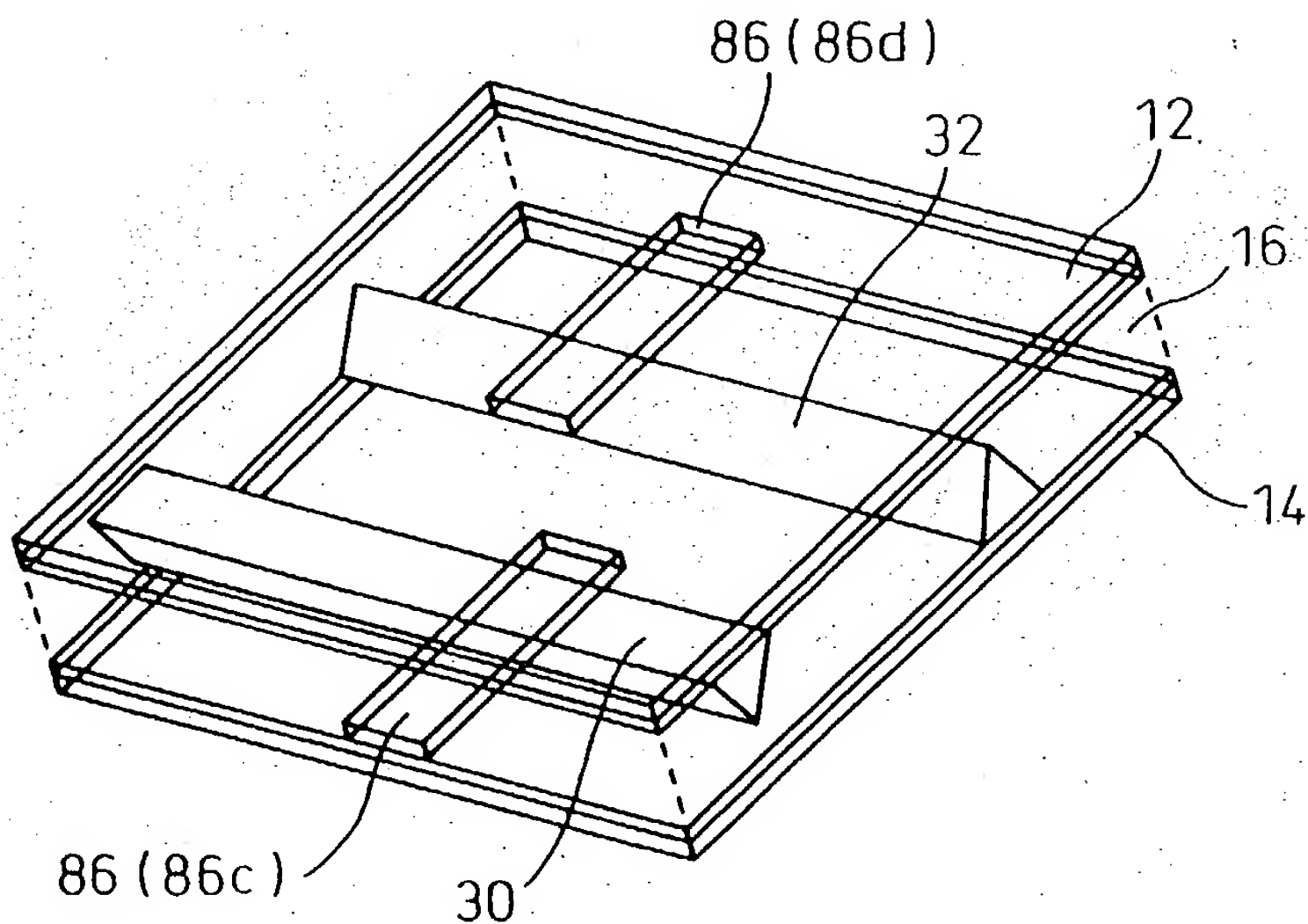
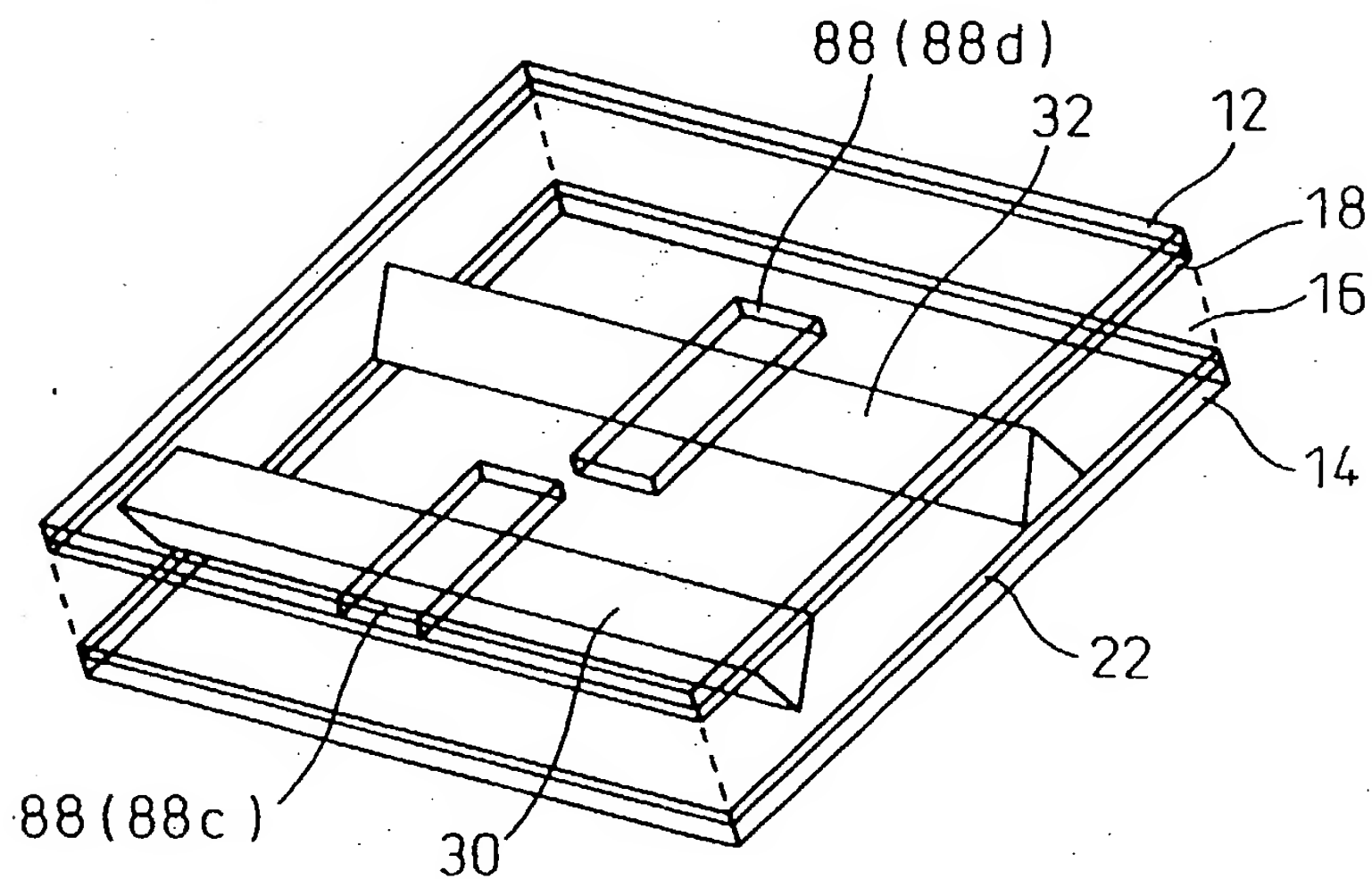


Fig. 108



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Fig. 109

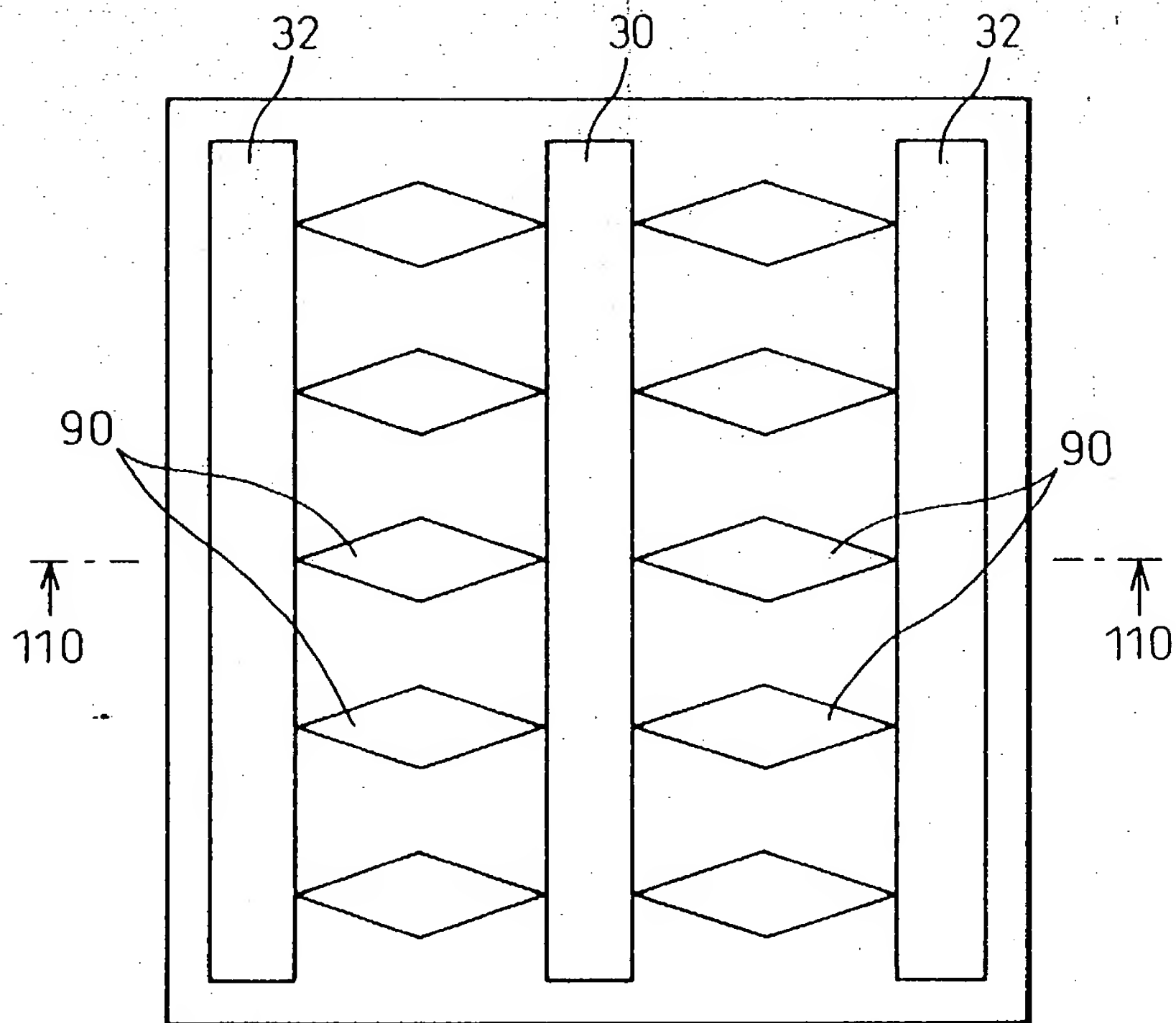
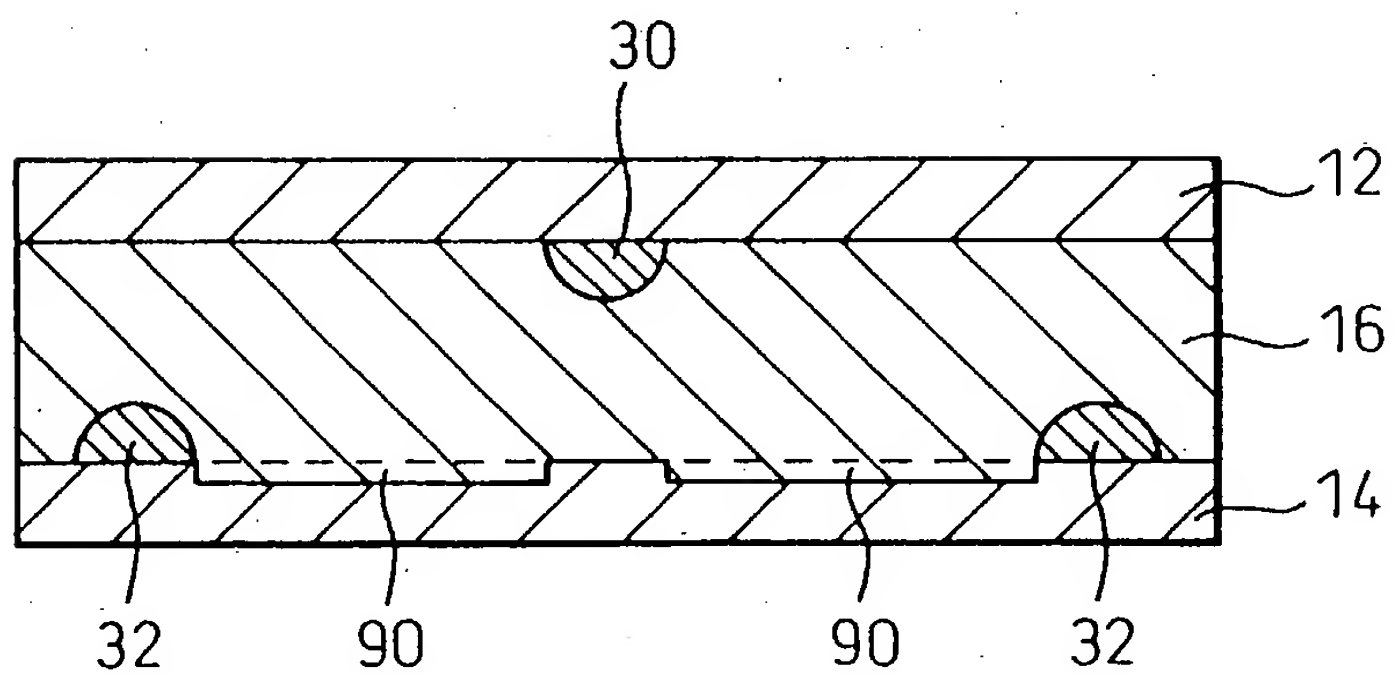


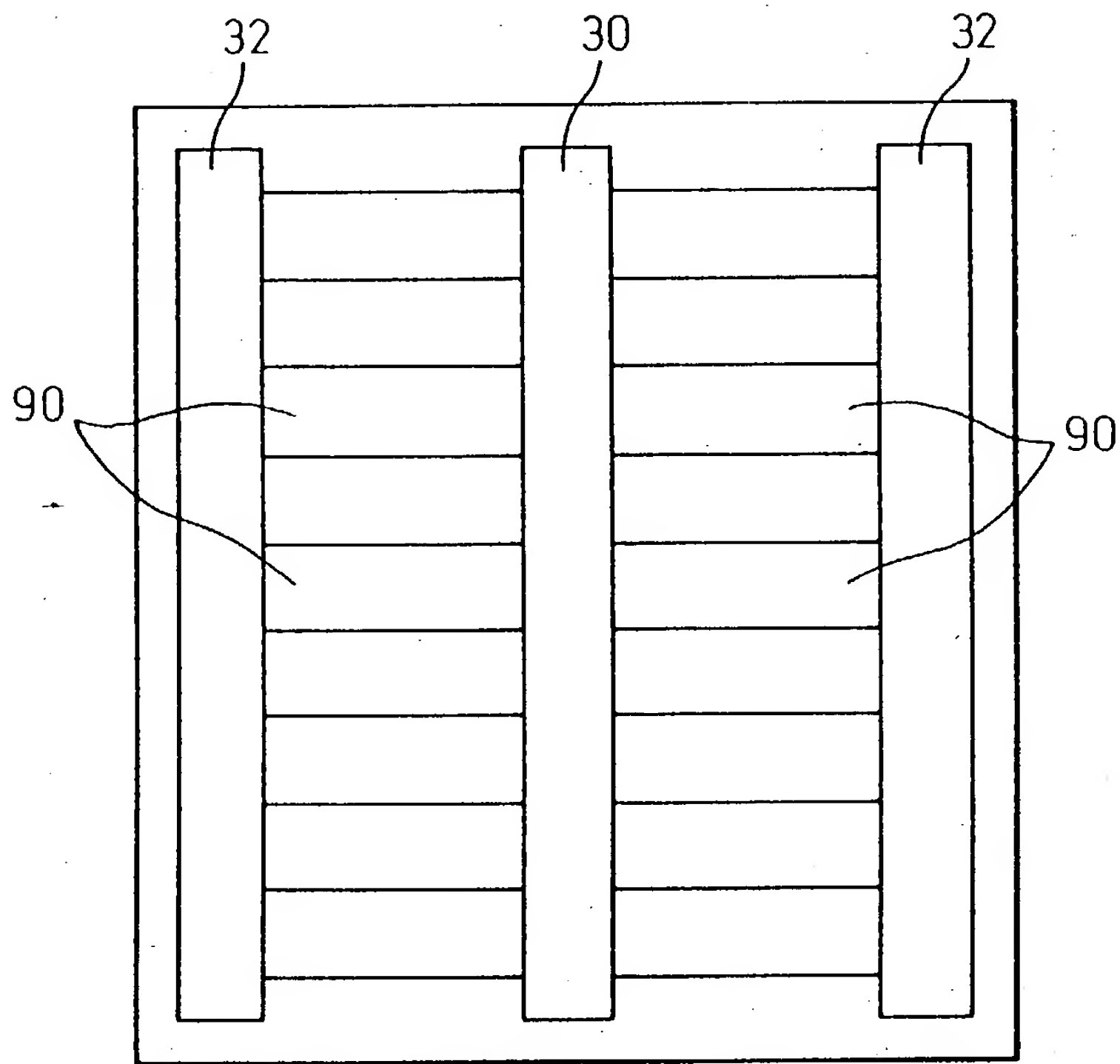
Fig. 110





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Fig. 111



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Fig. 112

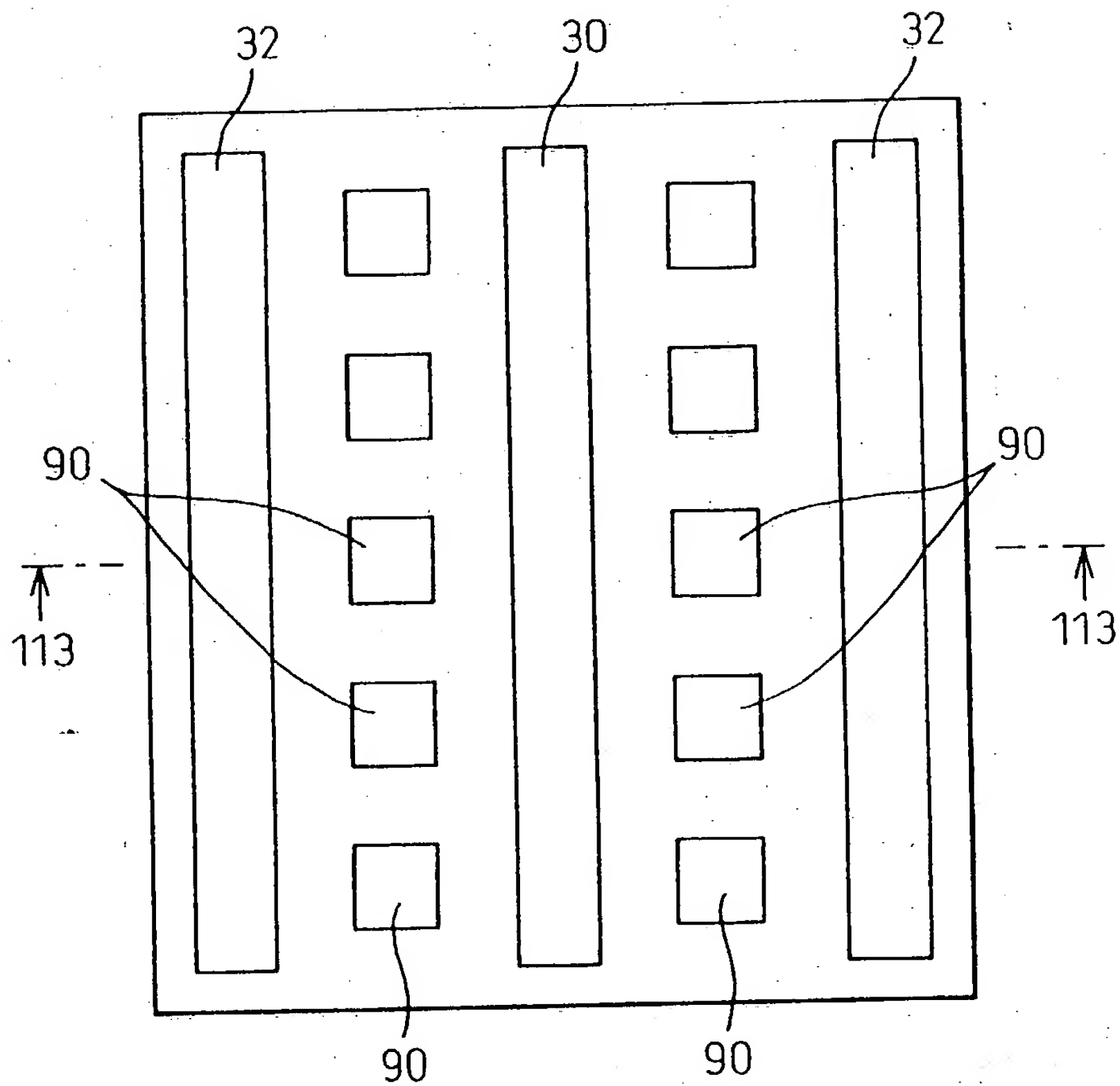
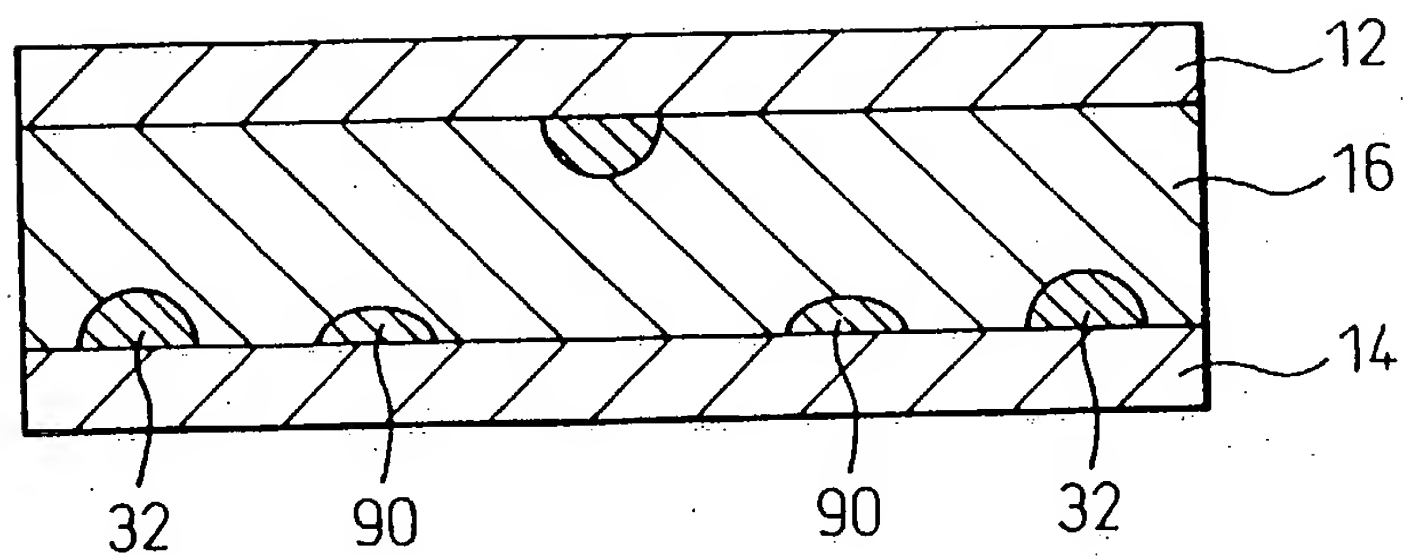


Fig. 113



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Fig. 114

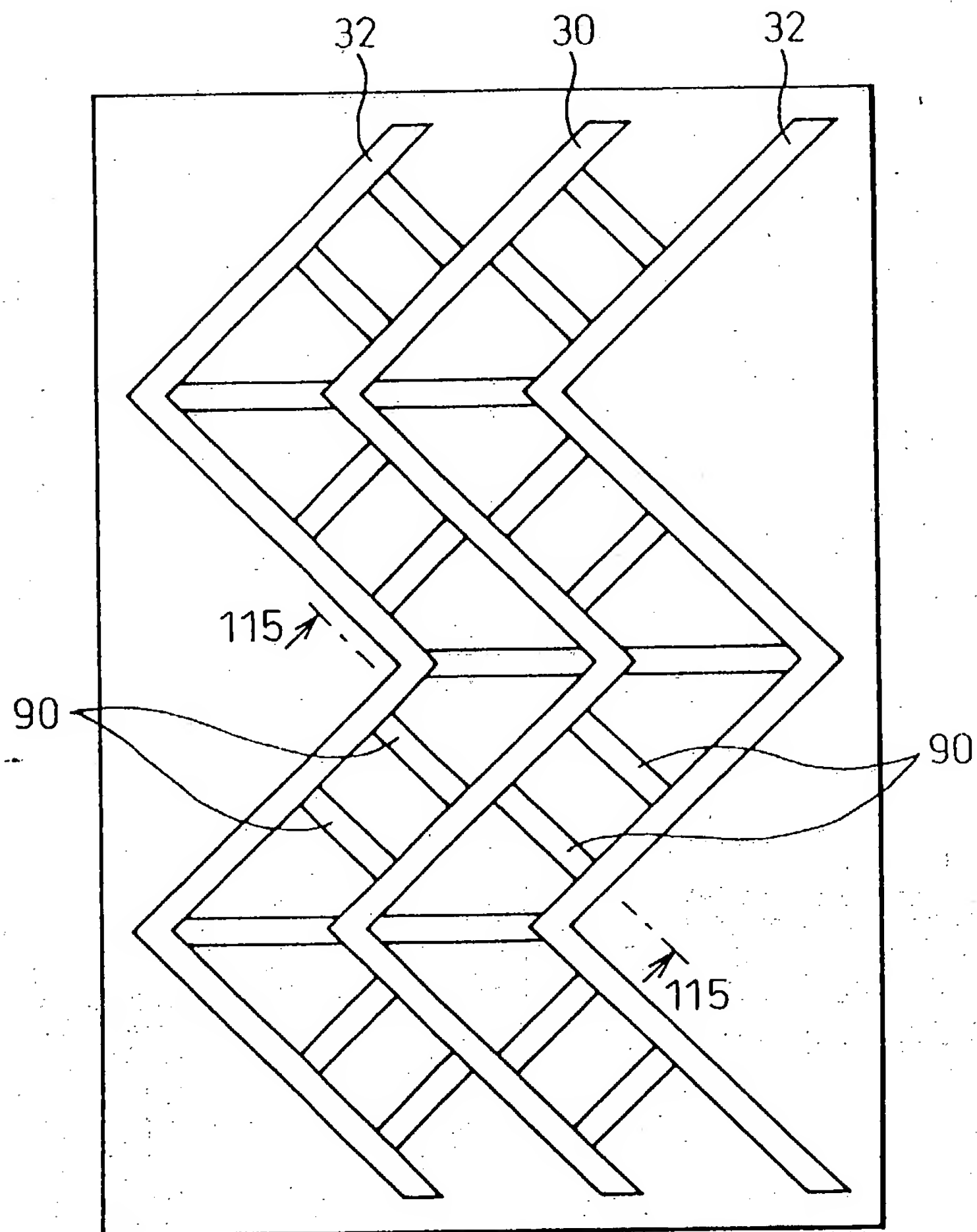
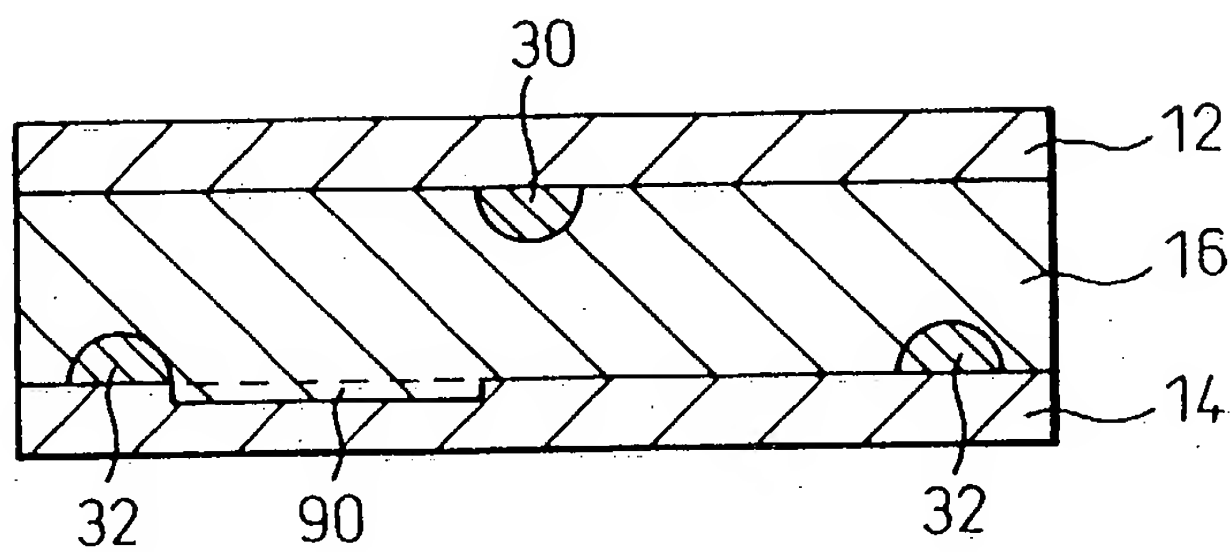


Fig. 115



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Fig. 116A

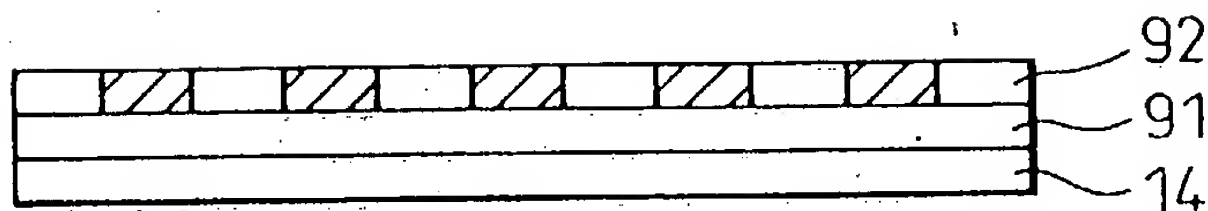


Fig. 116B



Fig. 116C



Fig. 116D



Fig. 116E

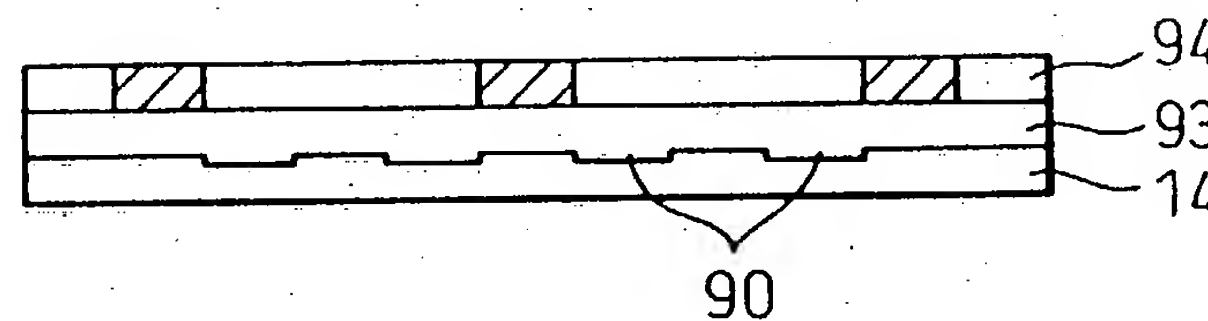
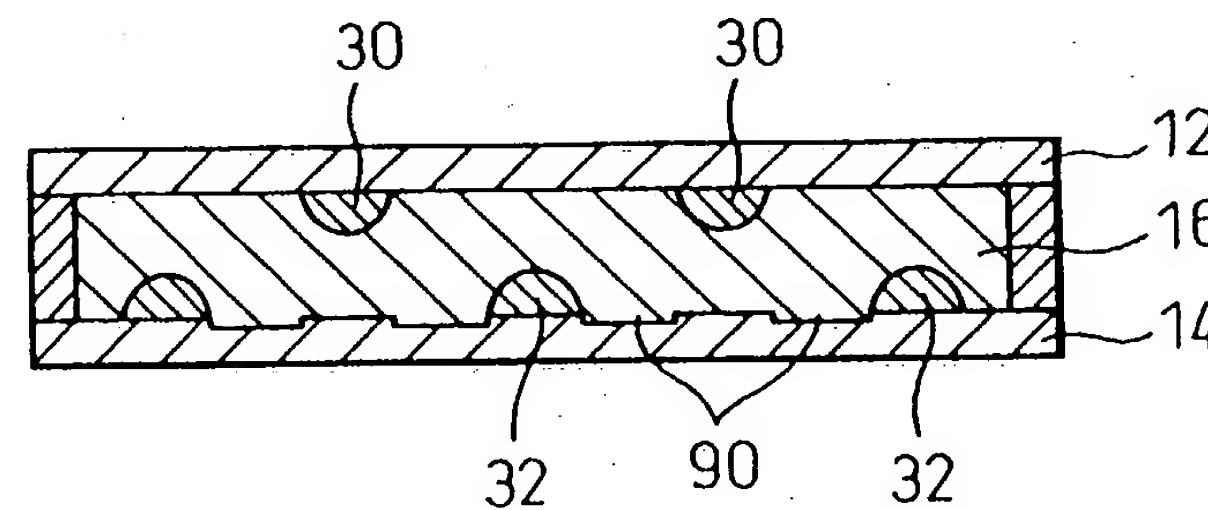


Fig. 116F



Fig. 116G



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Fig.117A

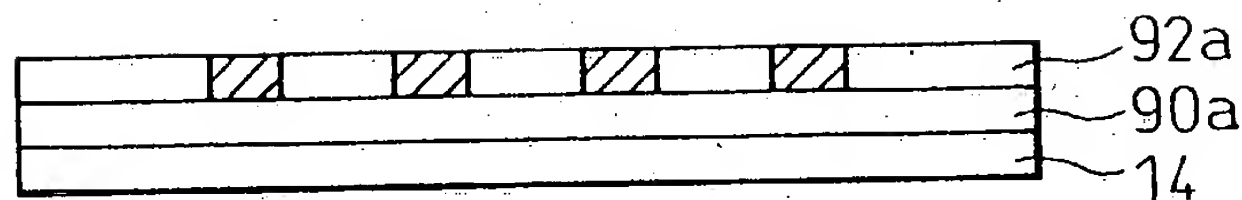


Fig.117B

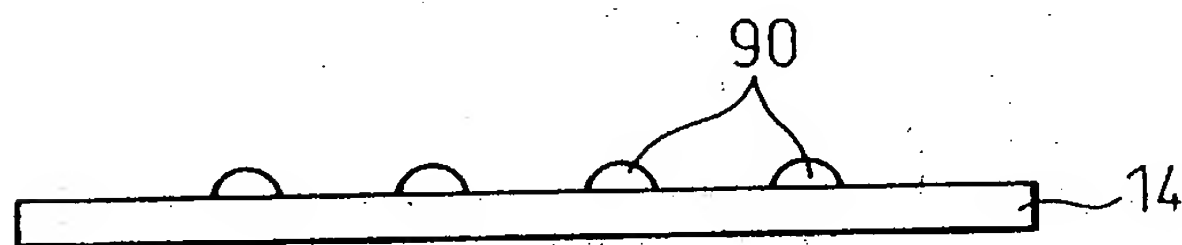


Fig.117C

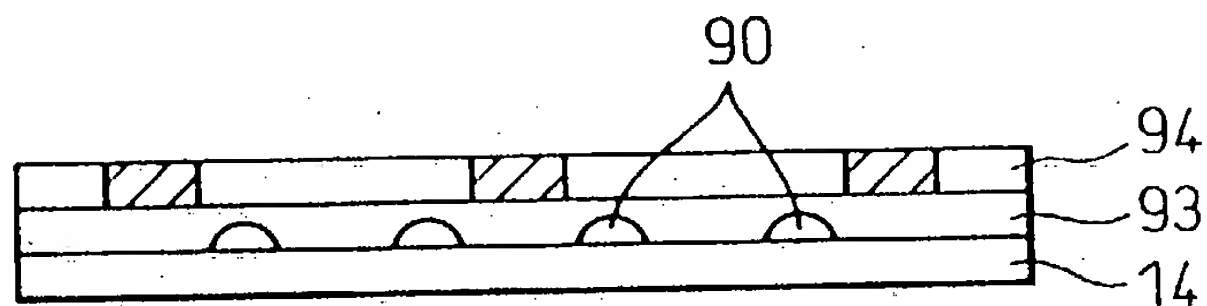


Fig.117D

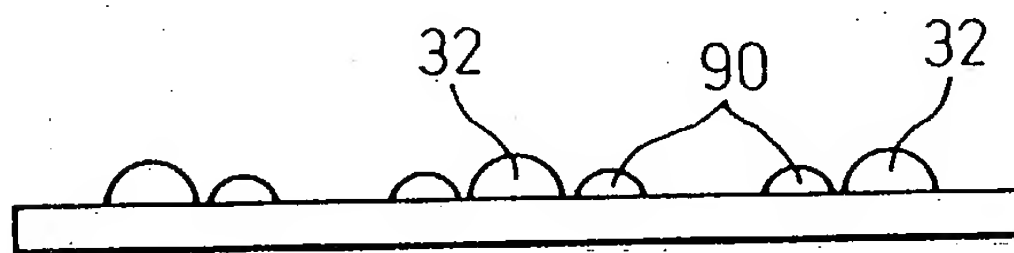
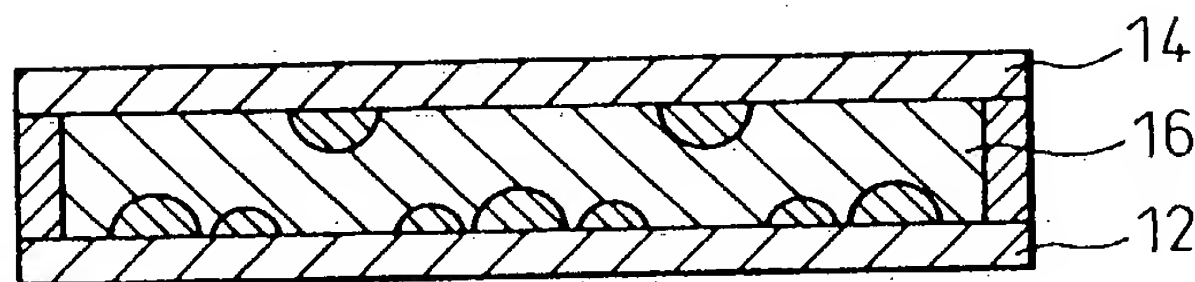
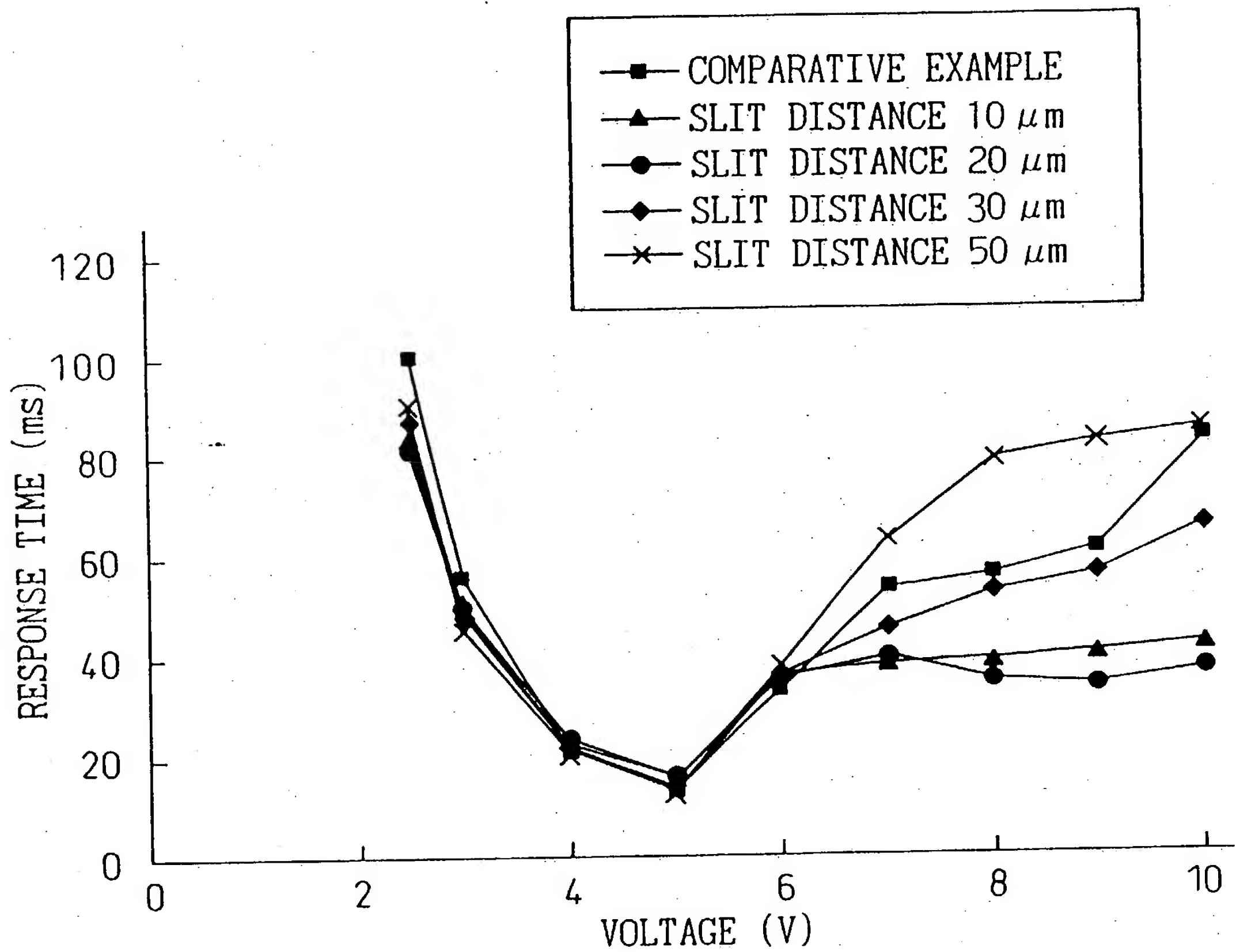


Fig.117E



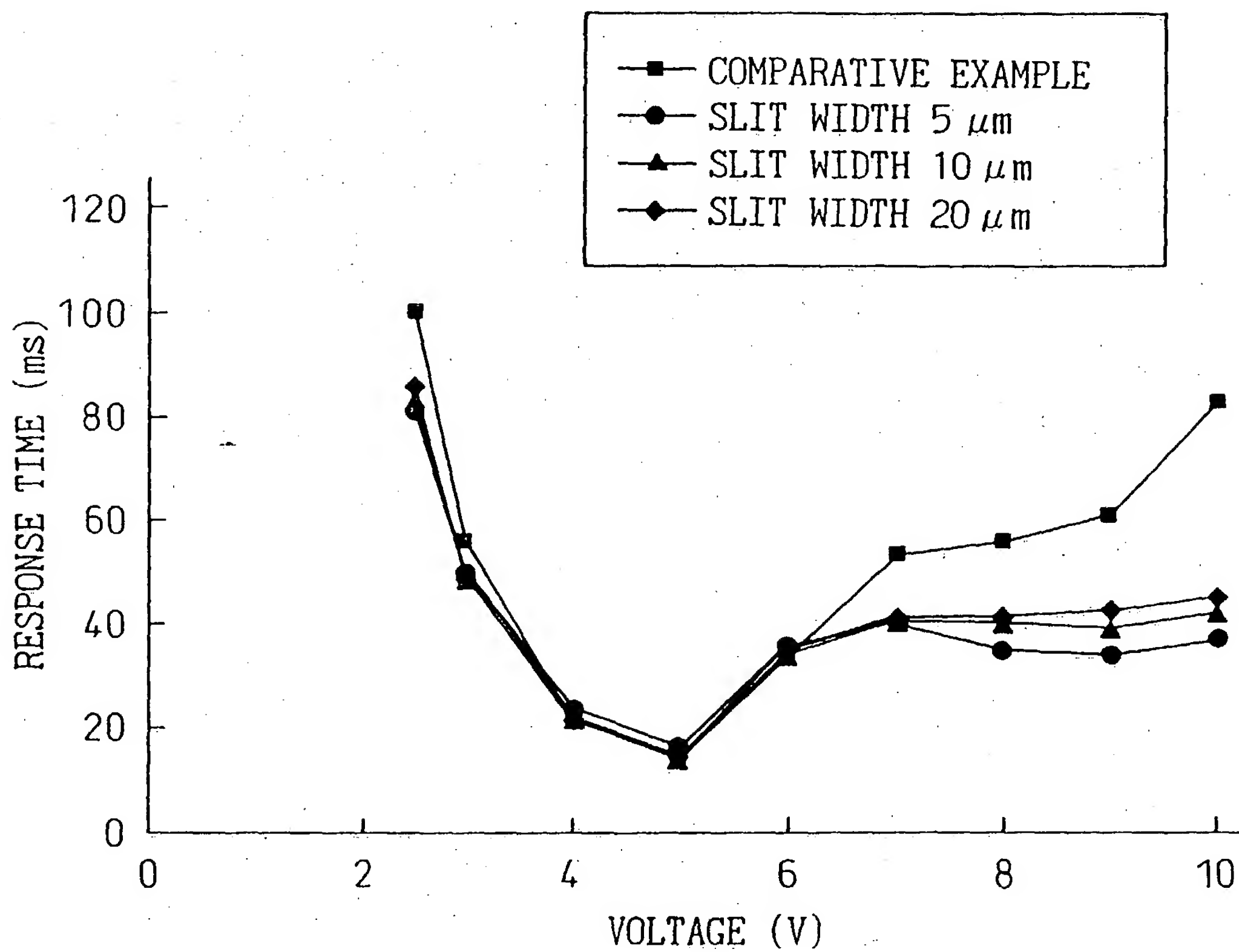
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Fig. 118



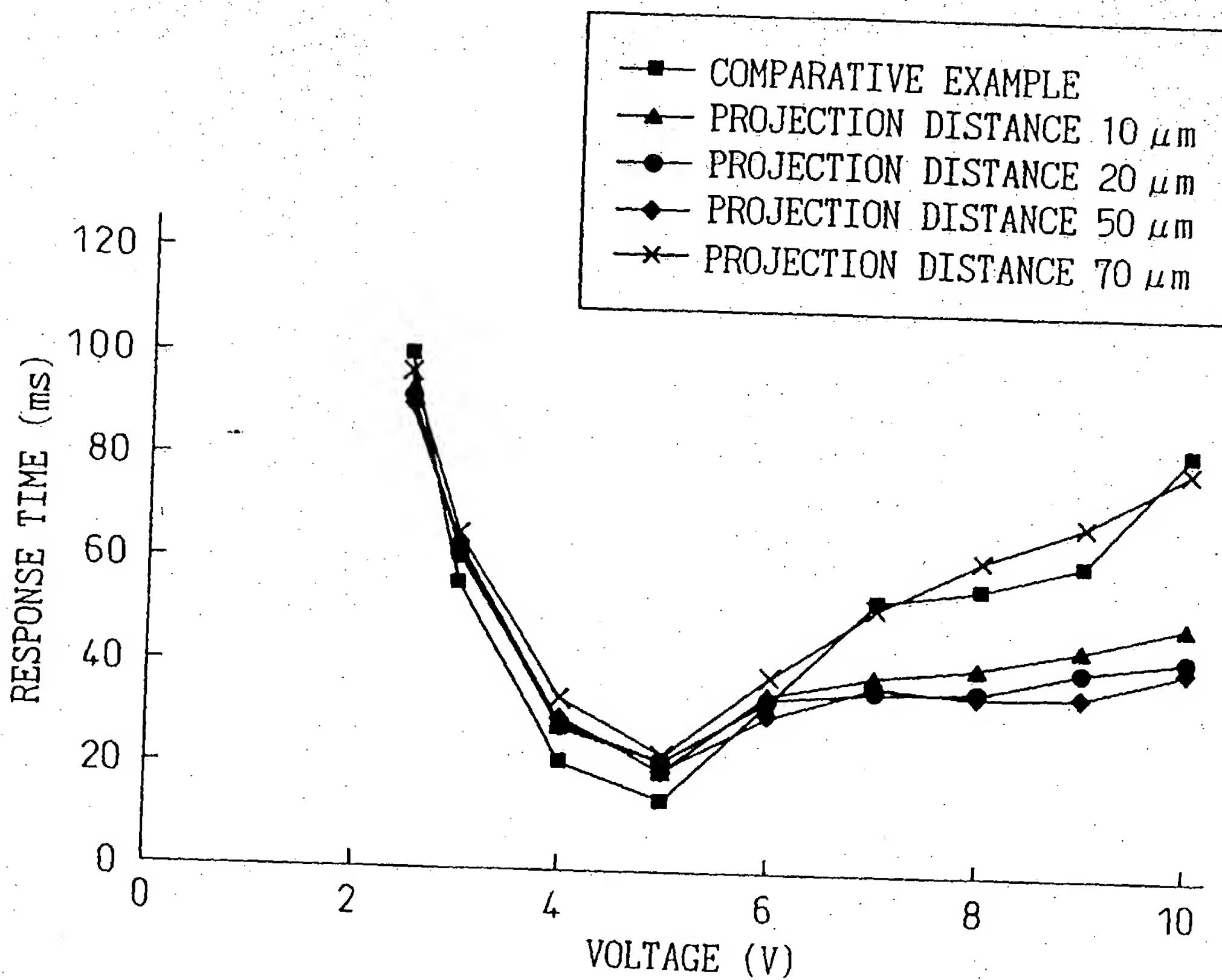
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Fig. 119



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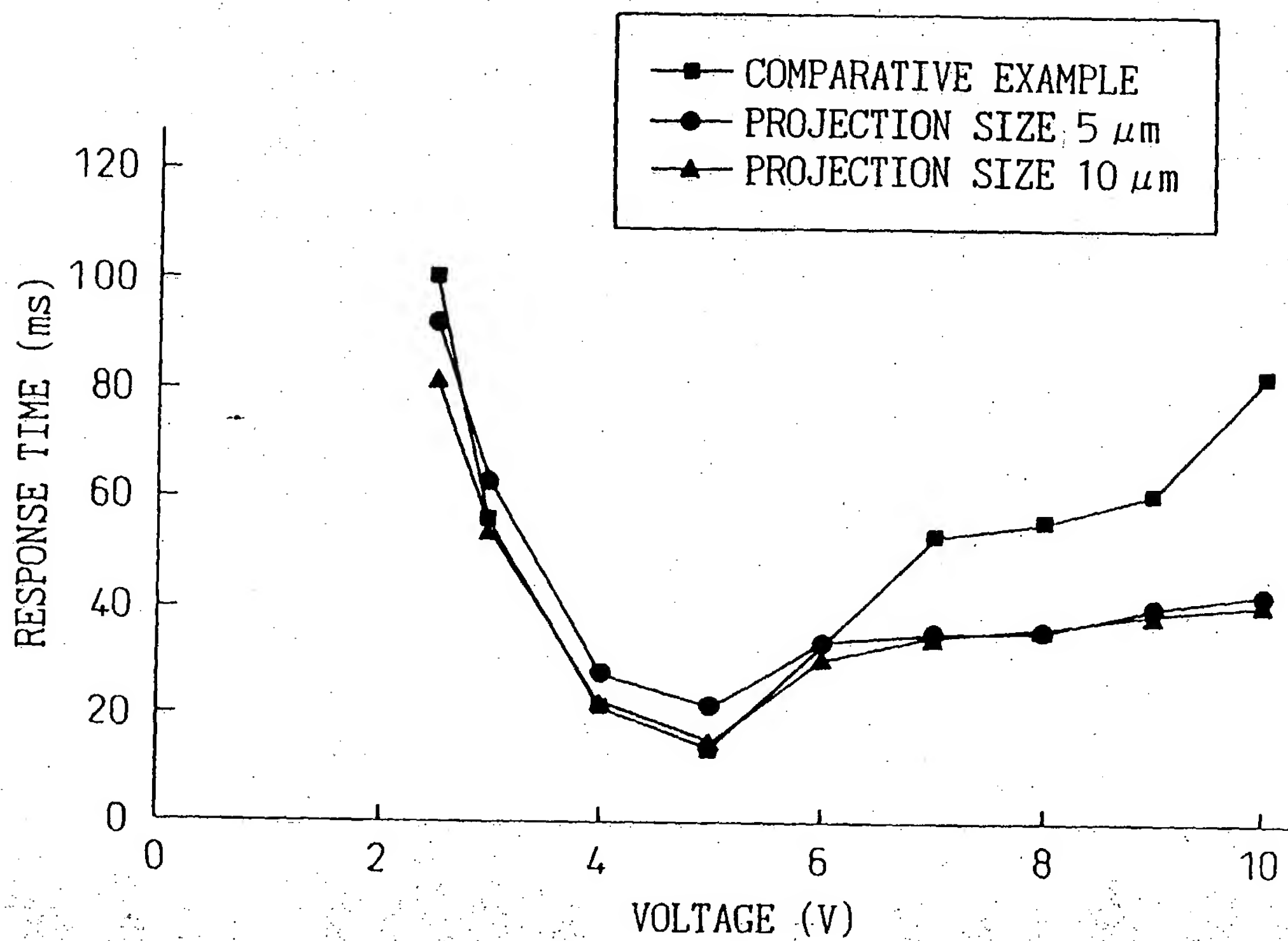
Fig. 120





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Fig. 121



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Fig.122

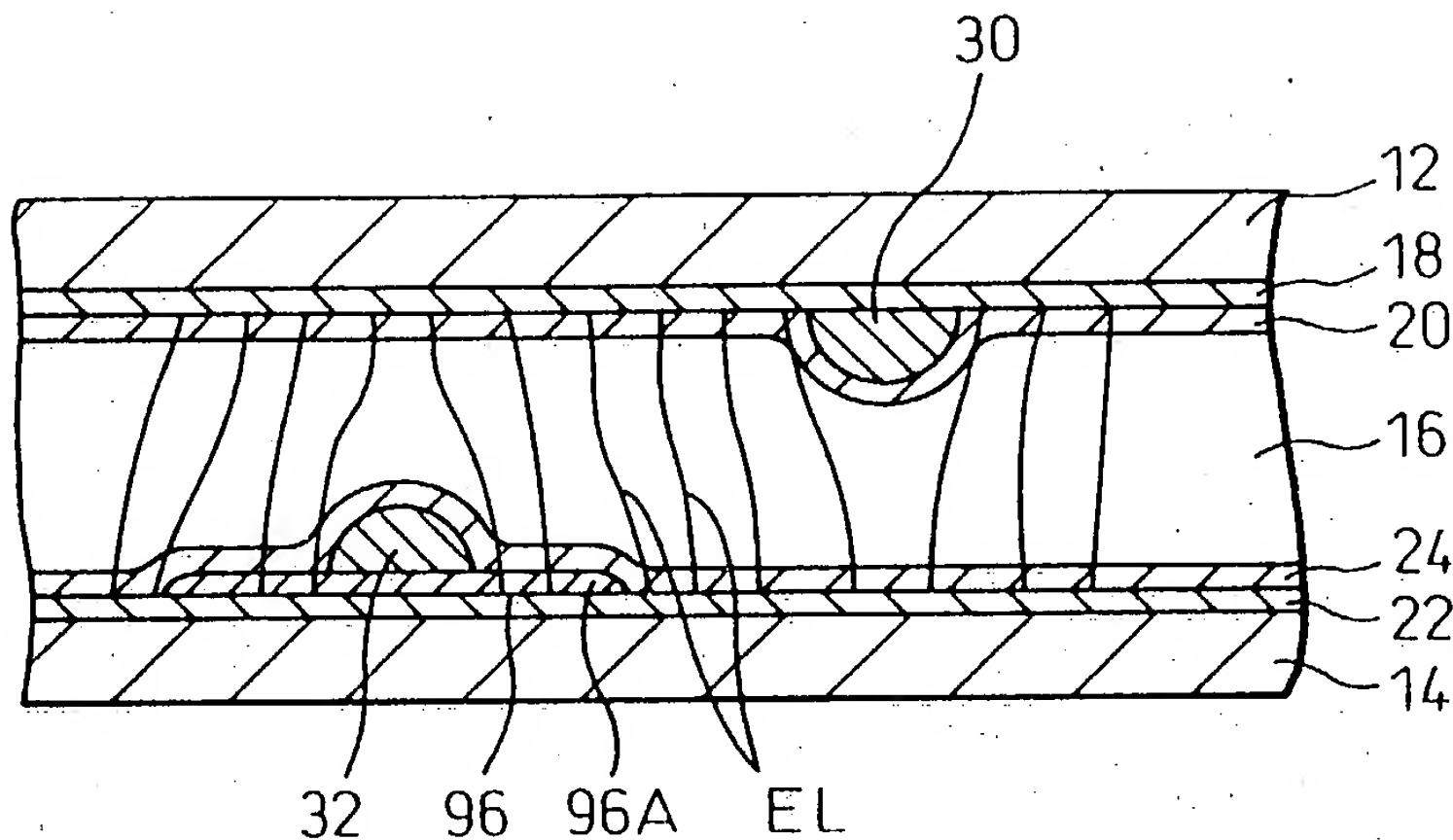
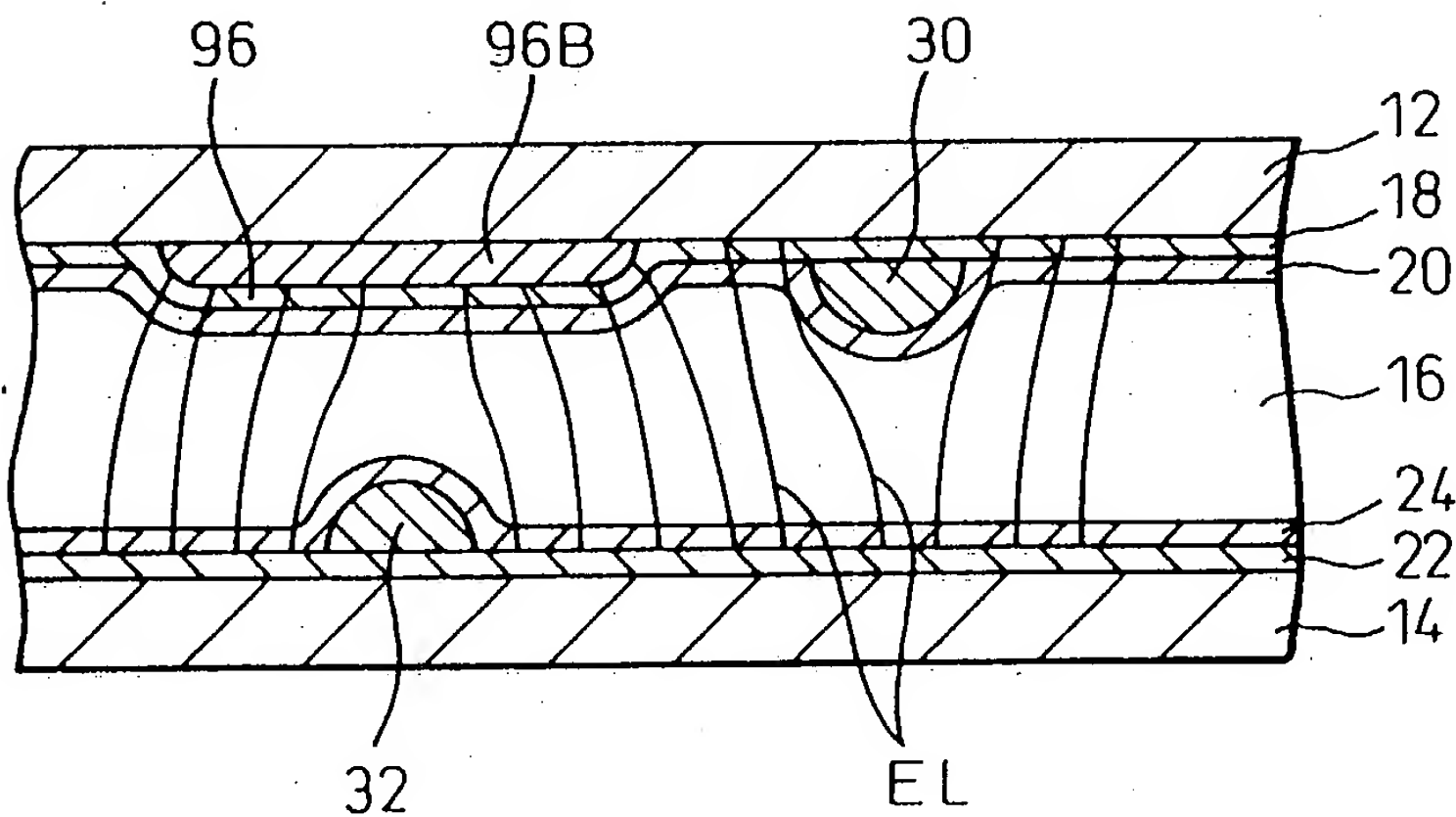


Fig.123



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Fig. 124A

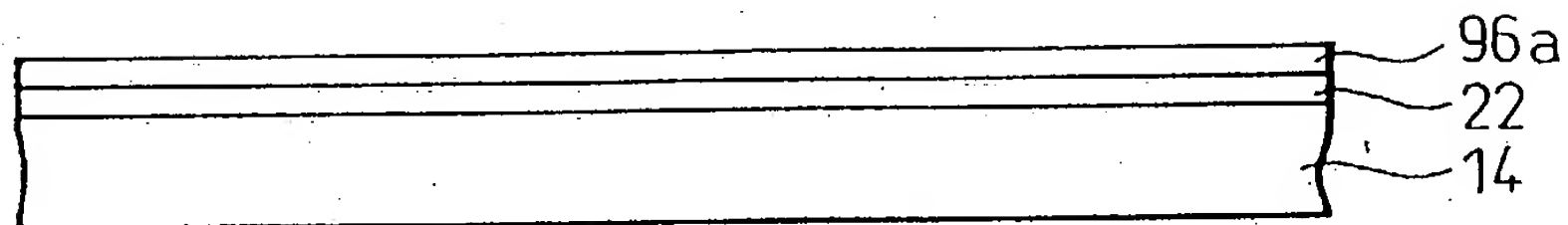


Fig. 124B

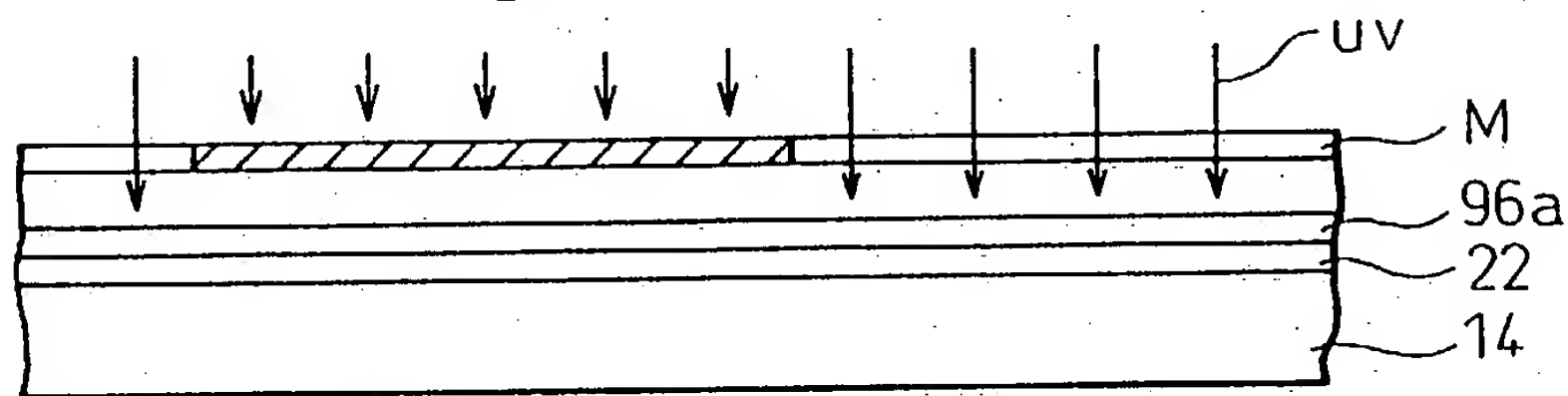


Fig. 124C

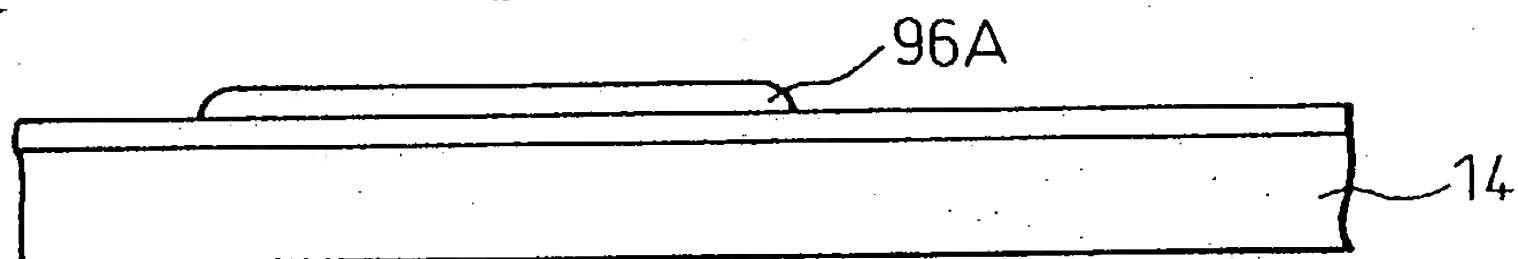
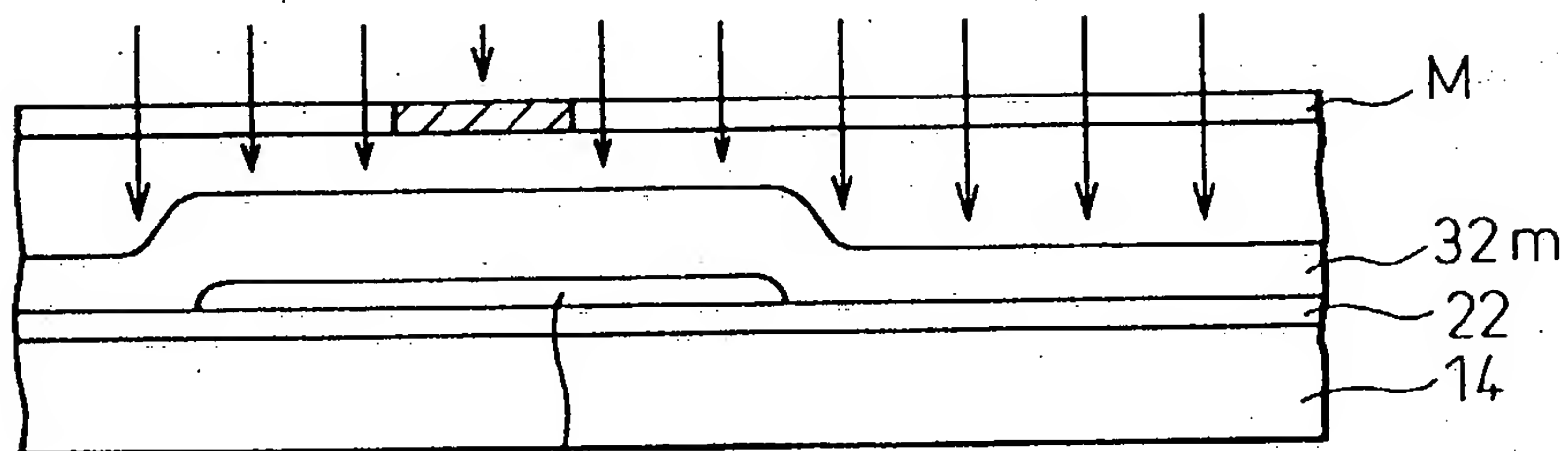
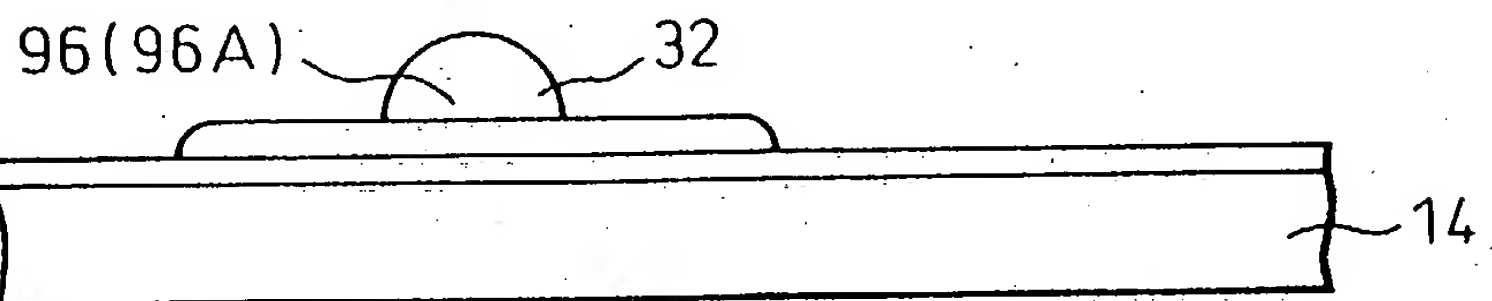


Fig. 124D



96(96A)

Fig. 124E



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Fig. 125A

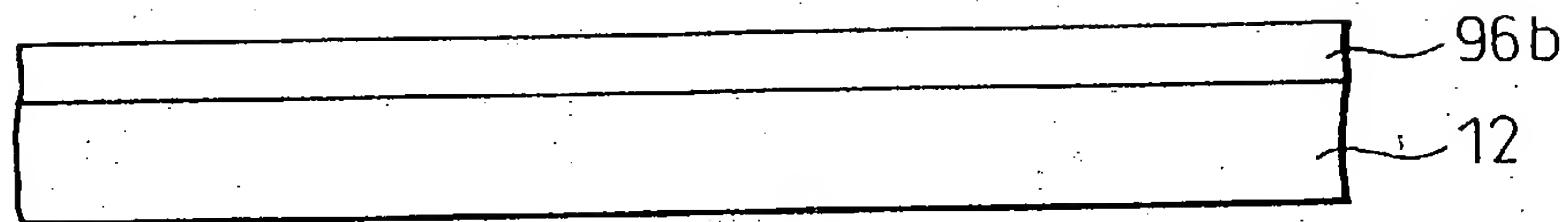


Fig. 125B

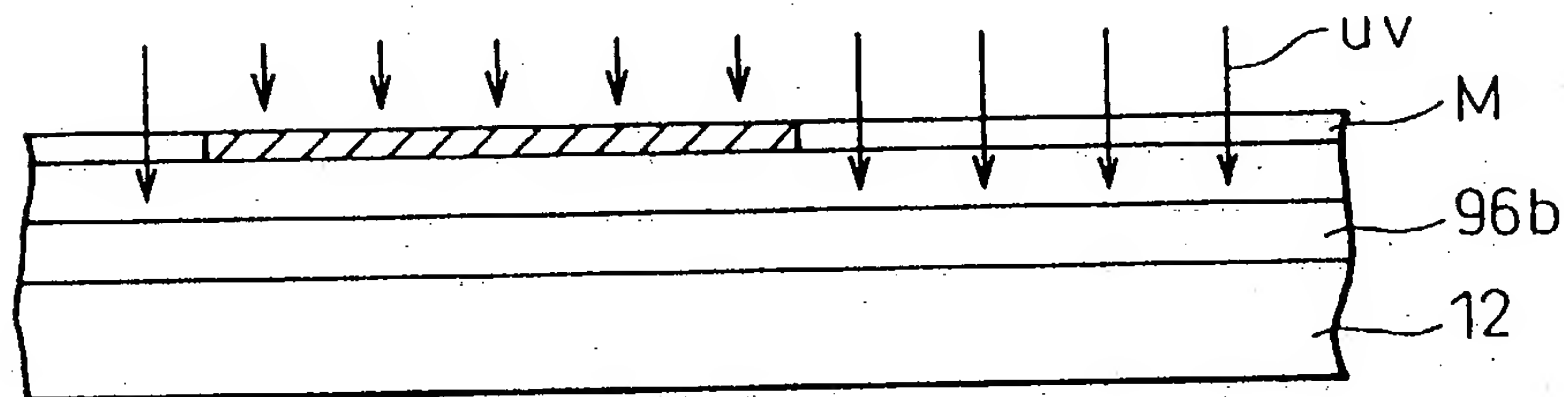


Fig. 125C

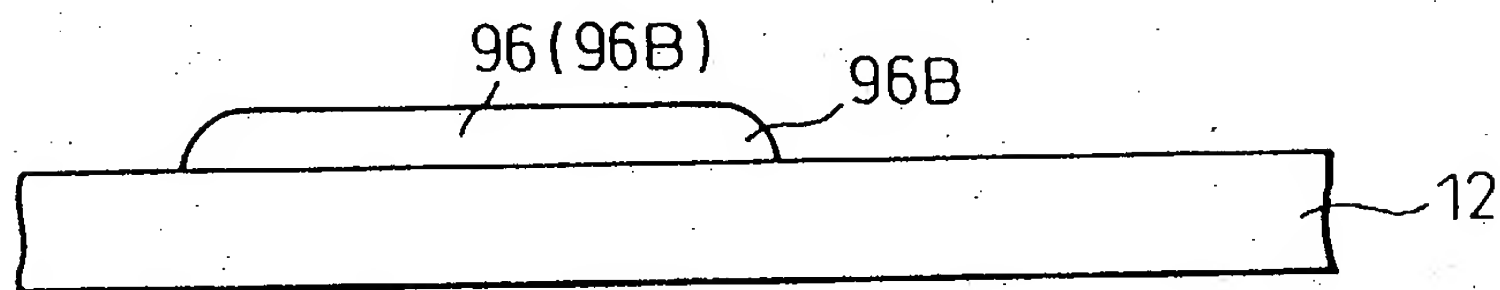


Fig. 125D

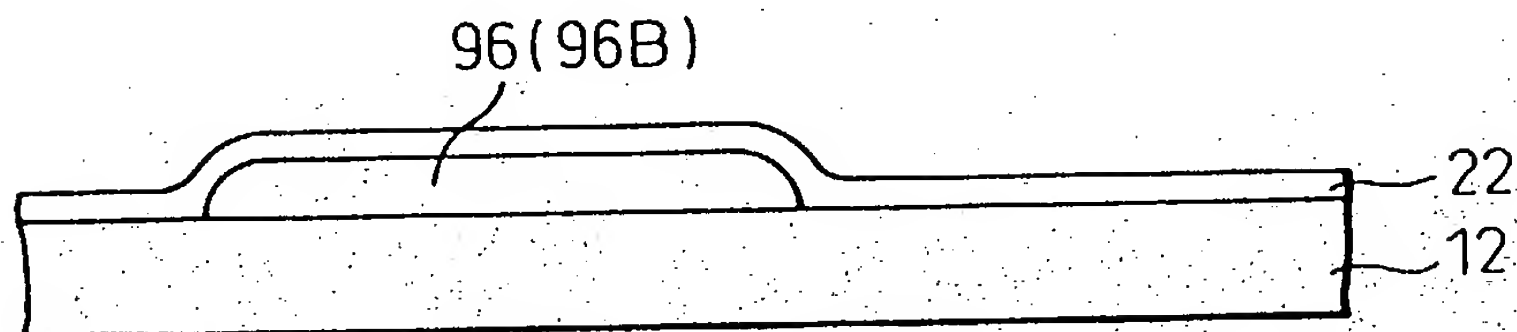
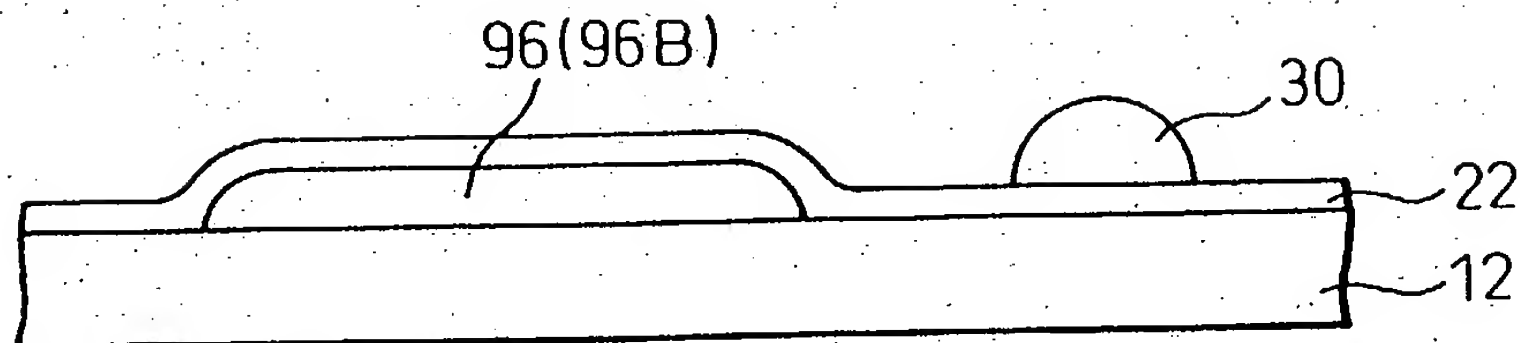


Fig. 125E



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Fig.126

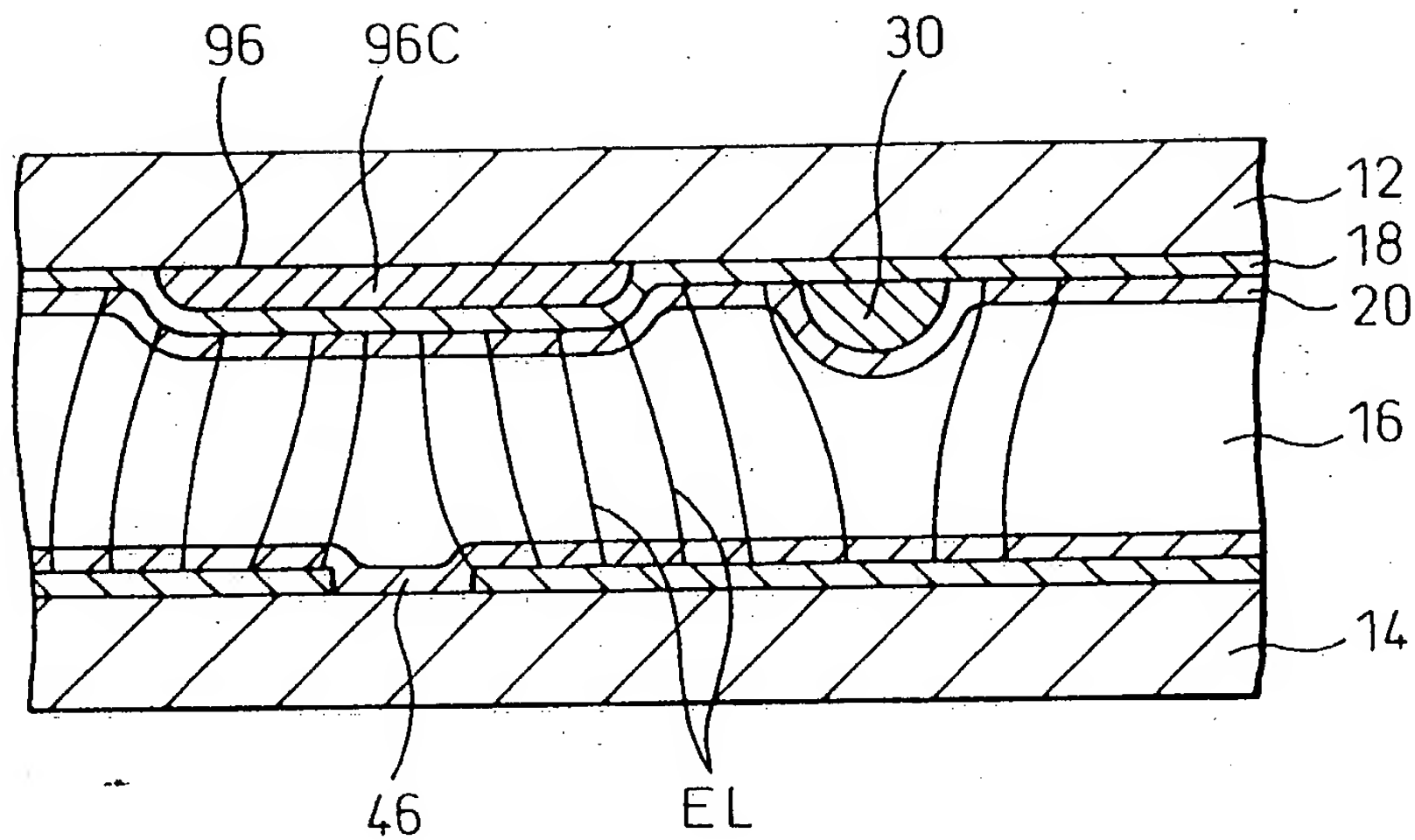
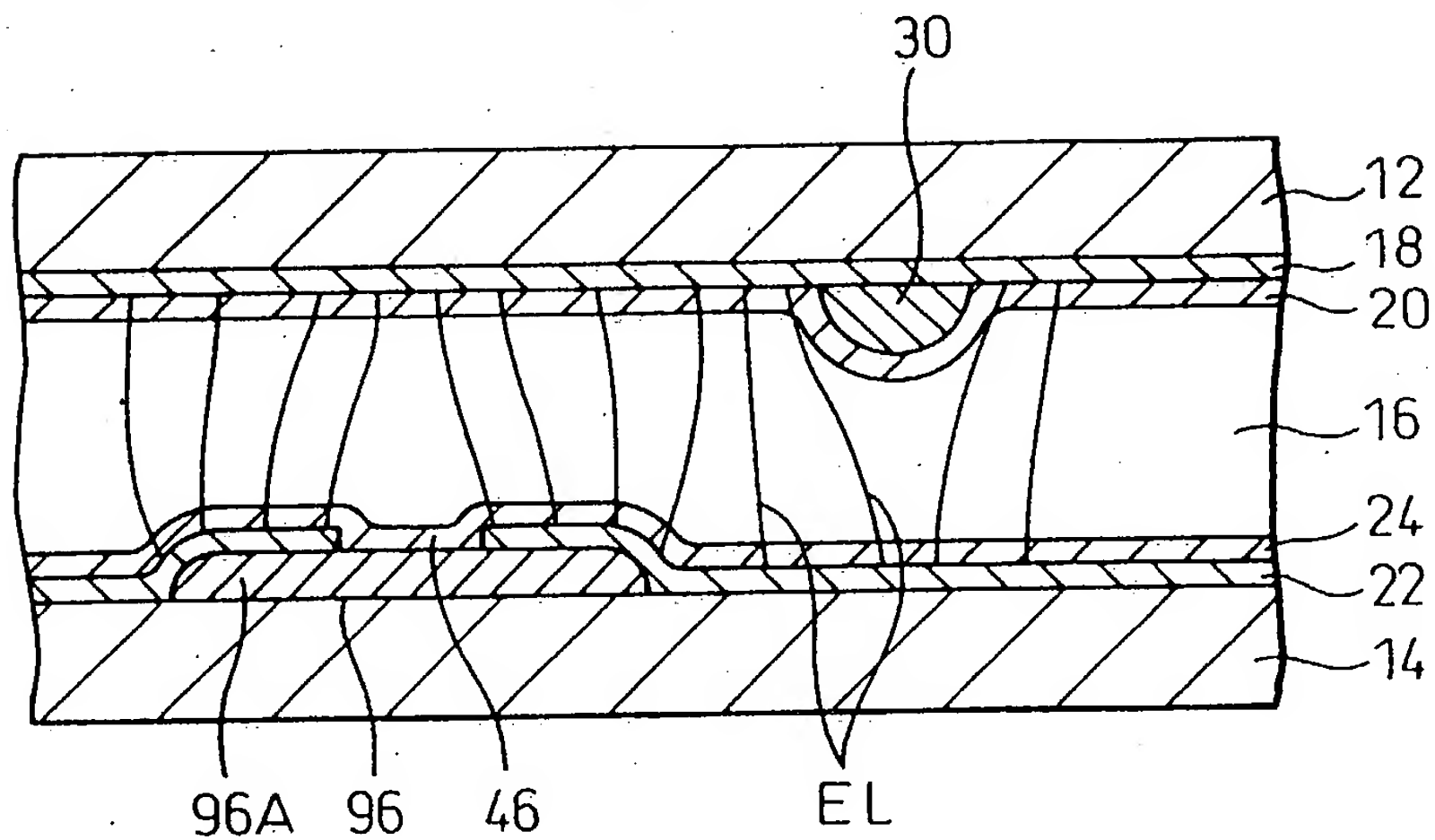


Fig.127



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Fig.128

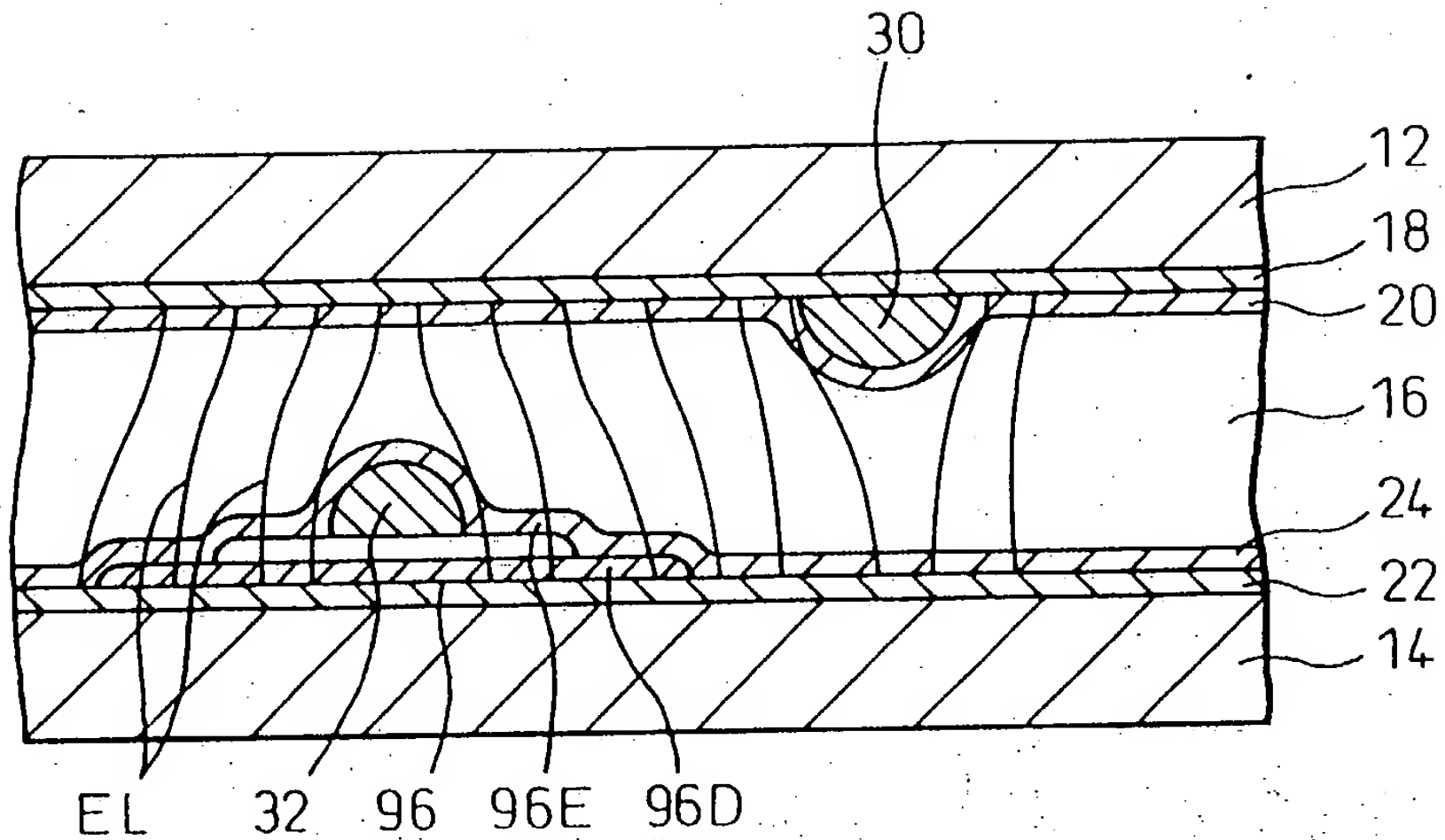
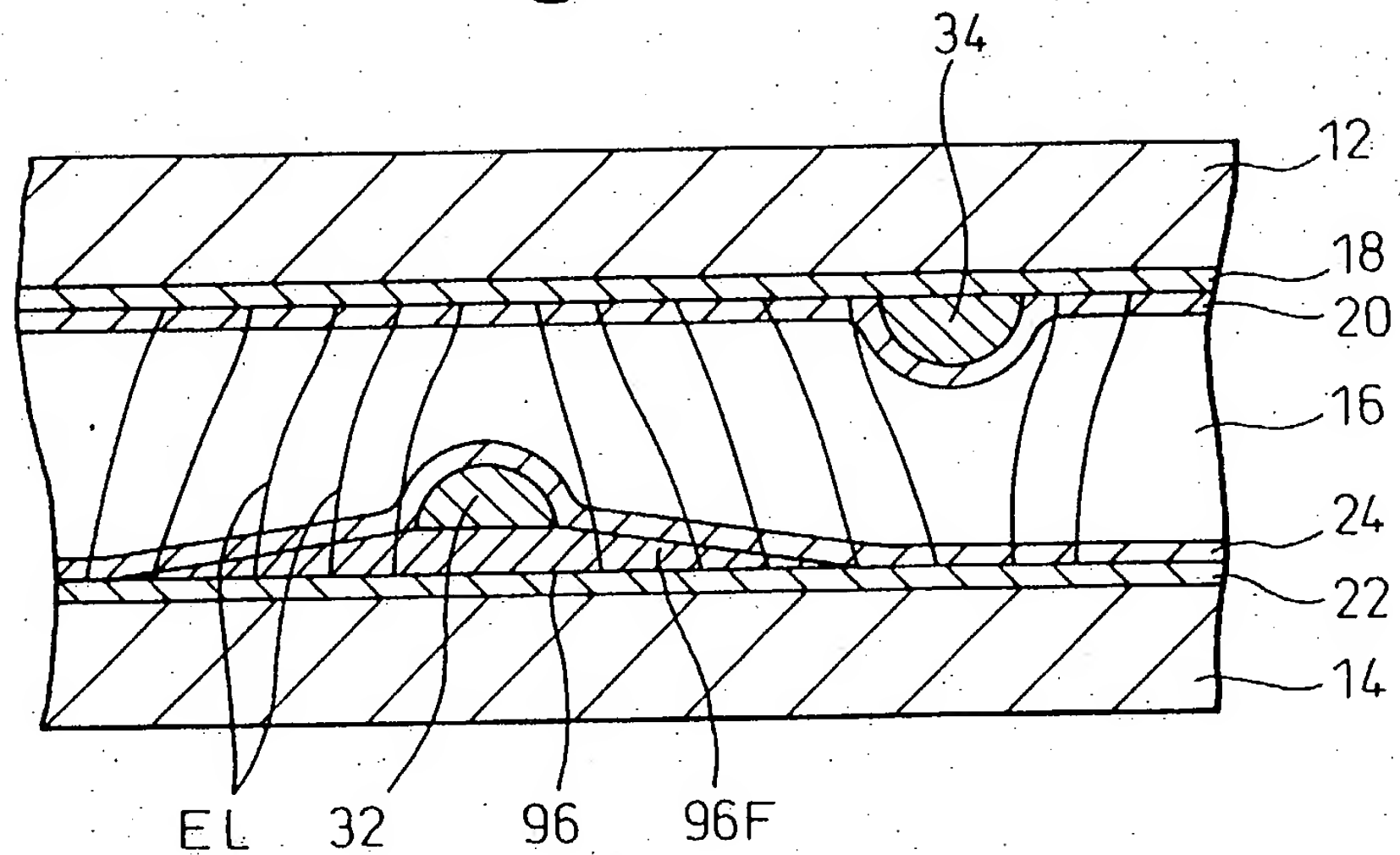


Fig.129



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Fig. 130

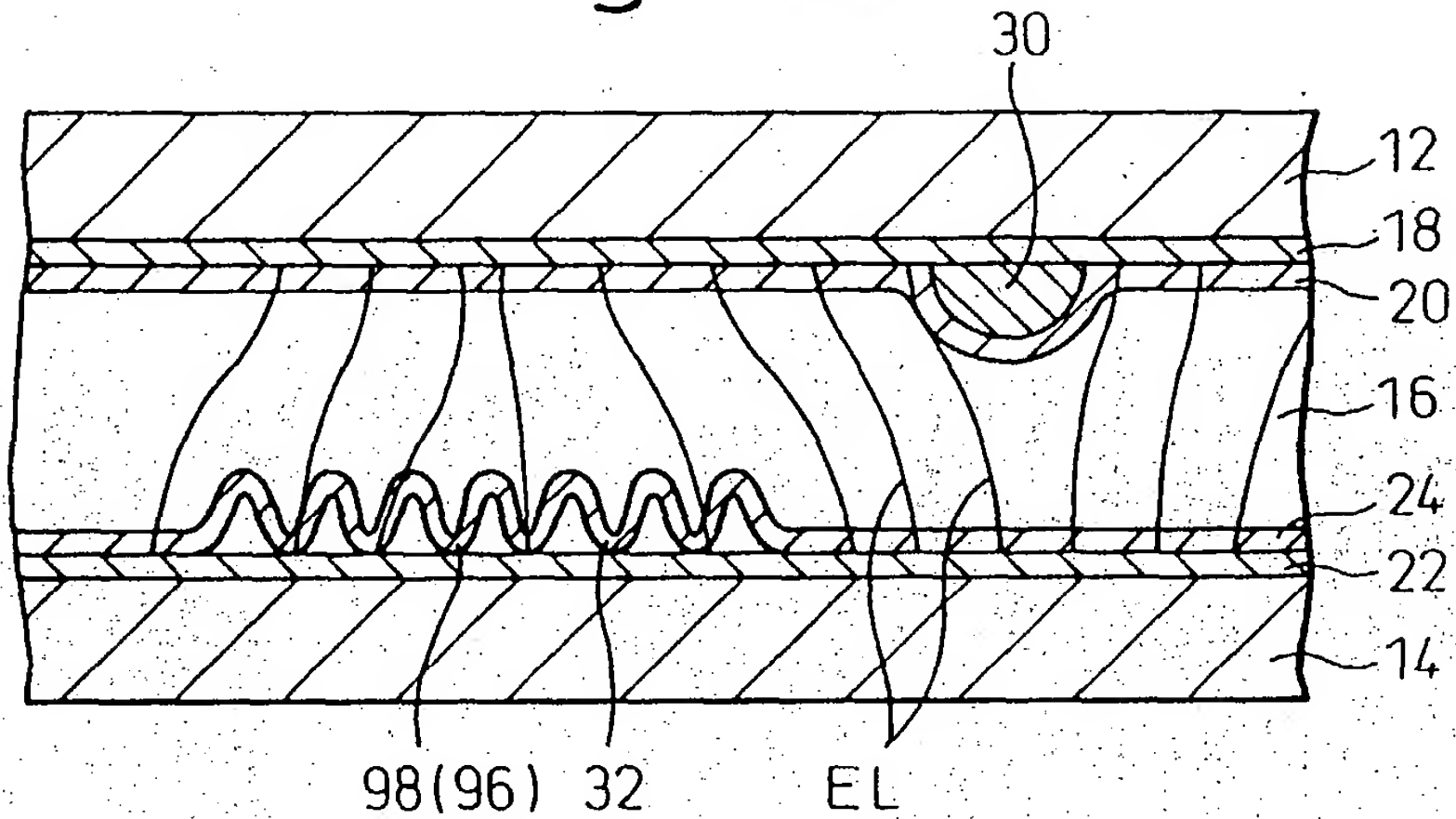
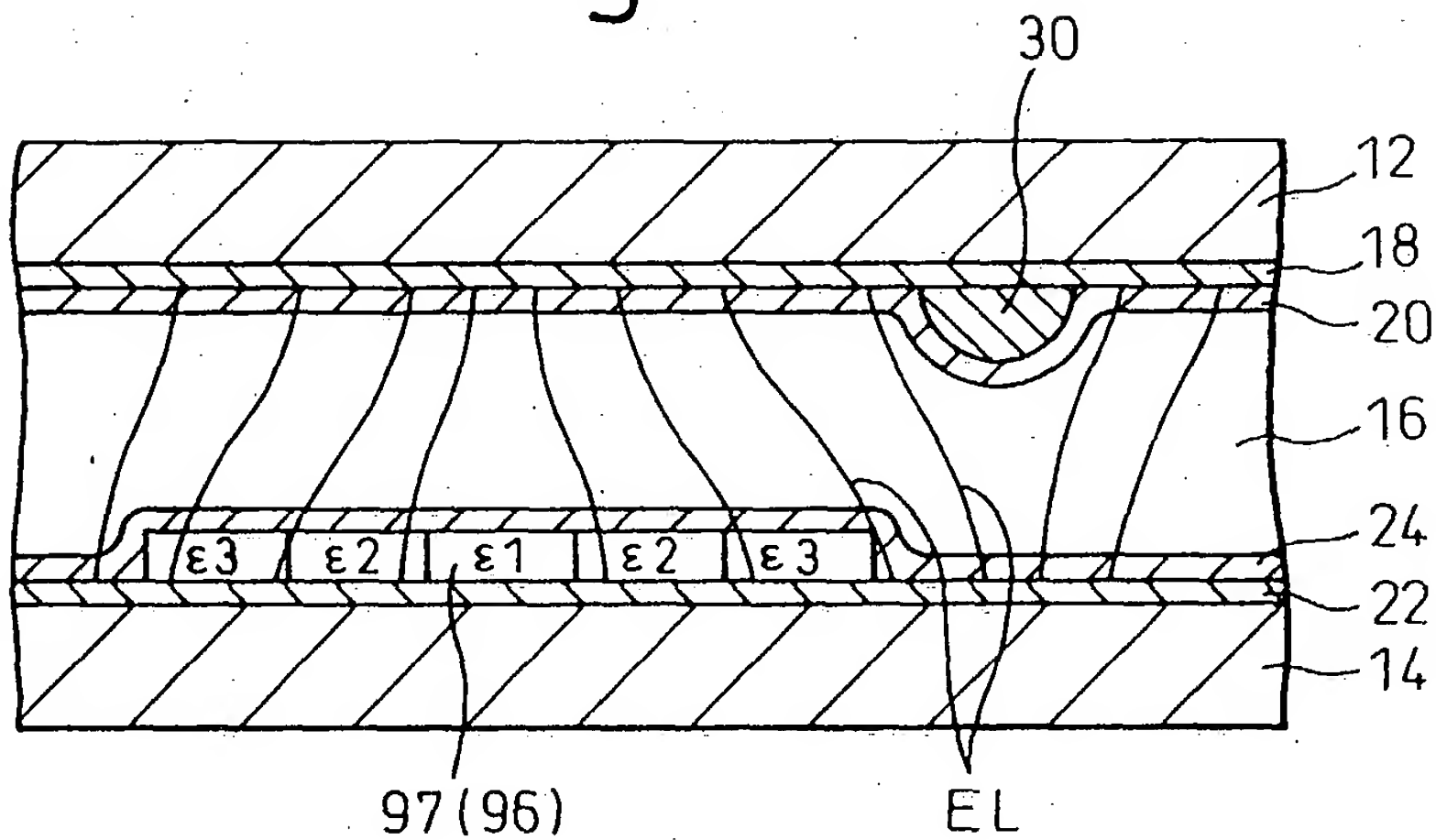
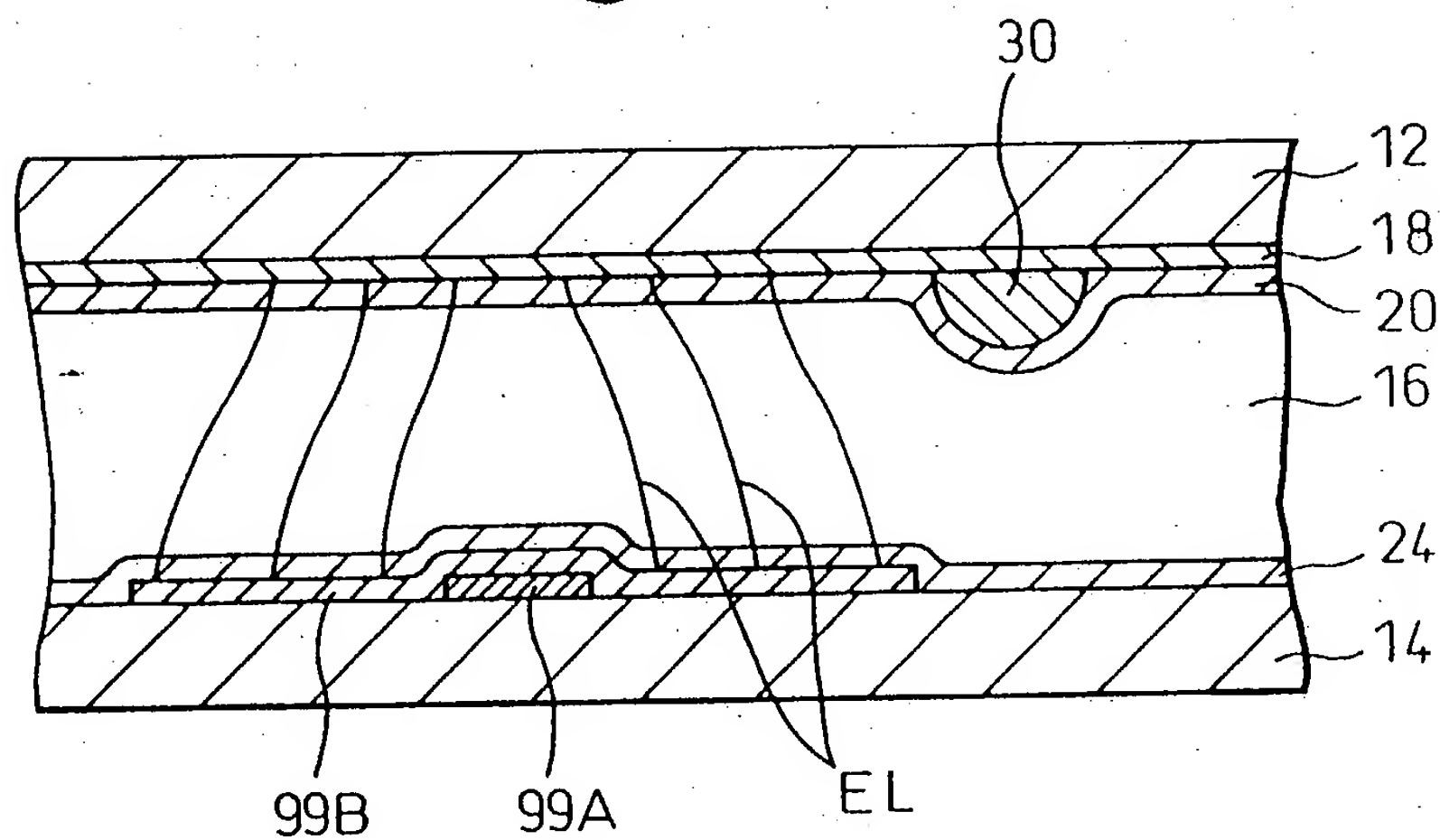


Fig. 131



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Fig.132





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Fig. 133A

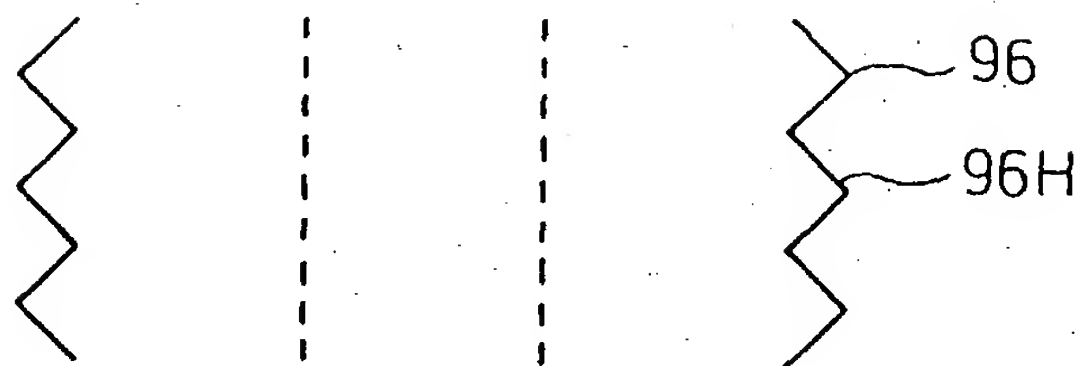


Fig. 133B

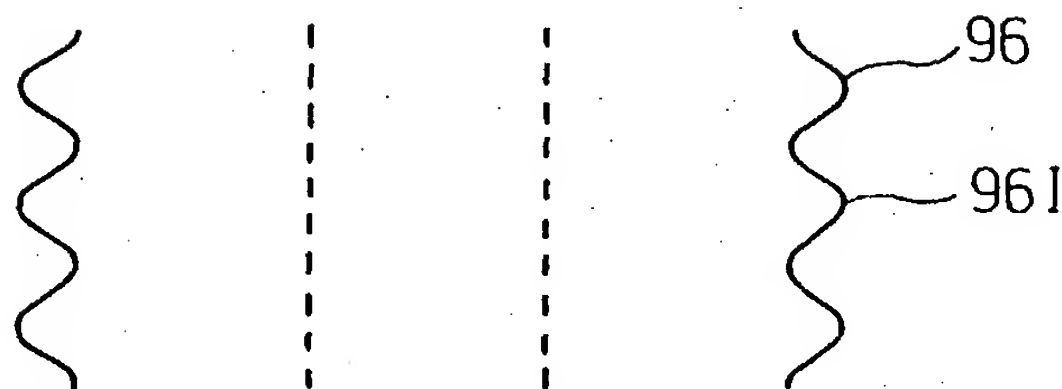
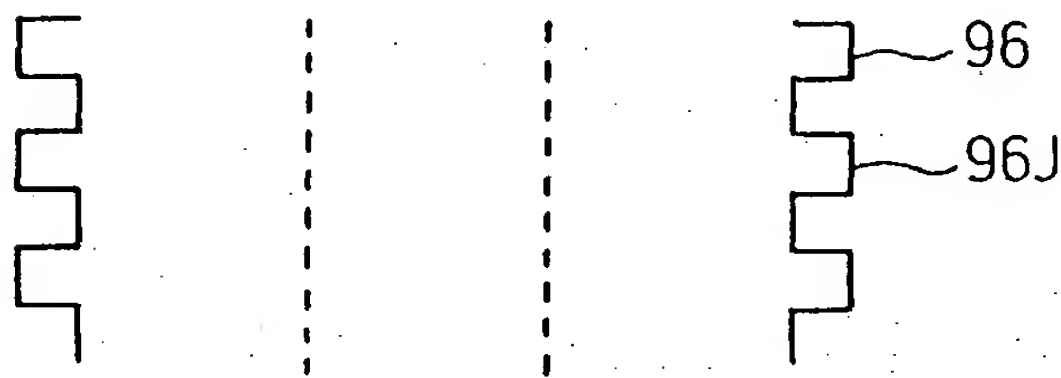


Fig. 133C



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Fig. 134A

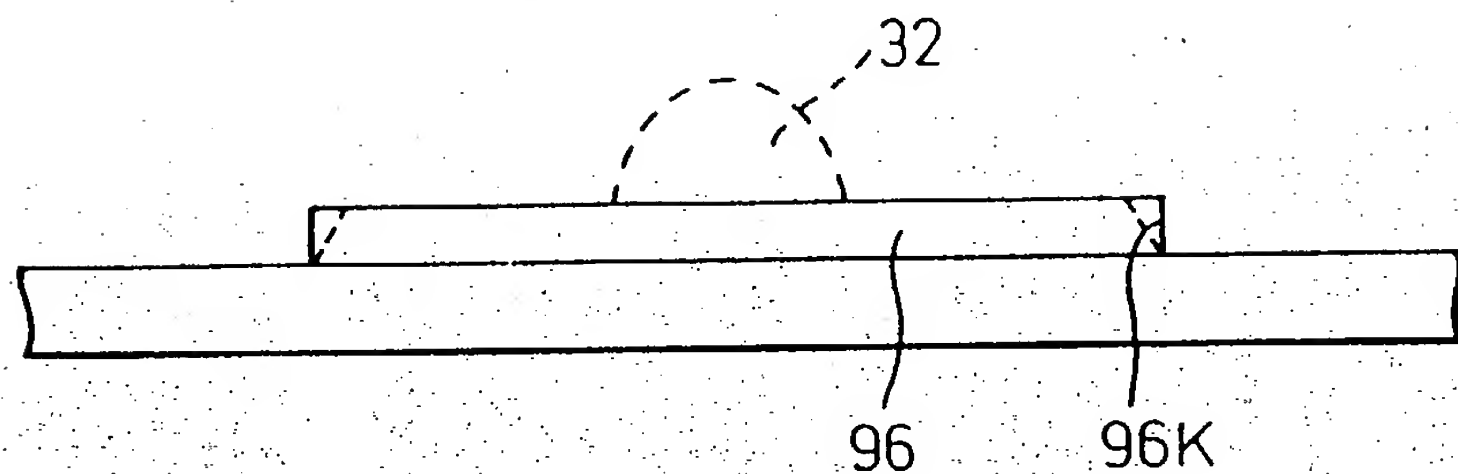


Fig. 134B

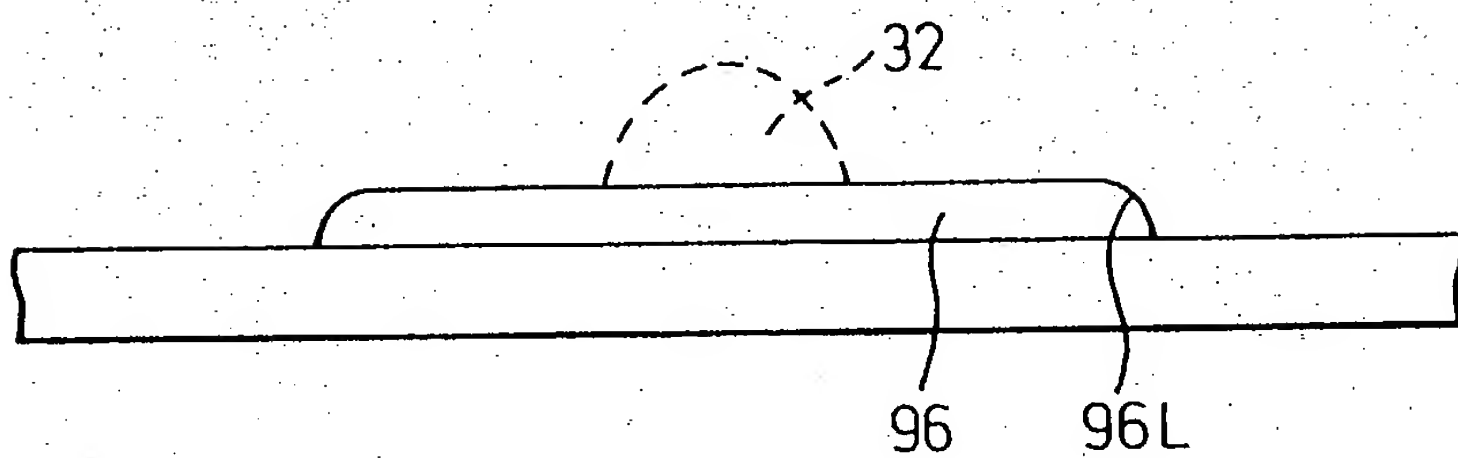
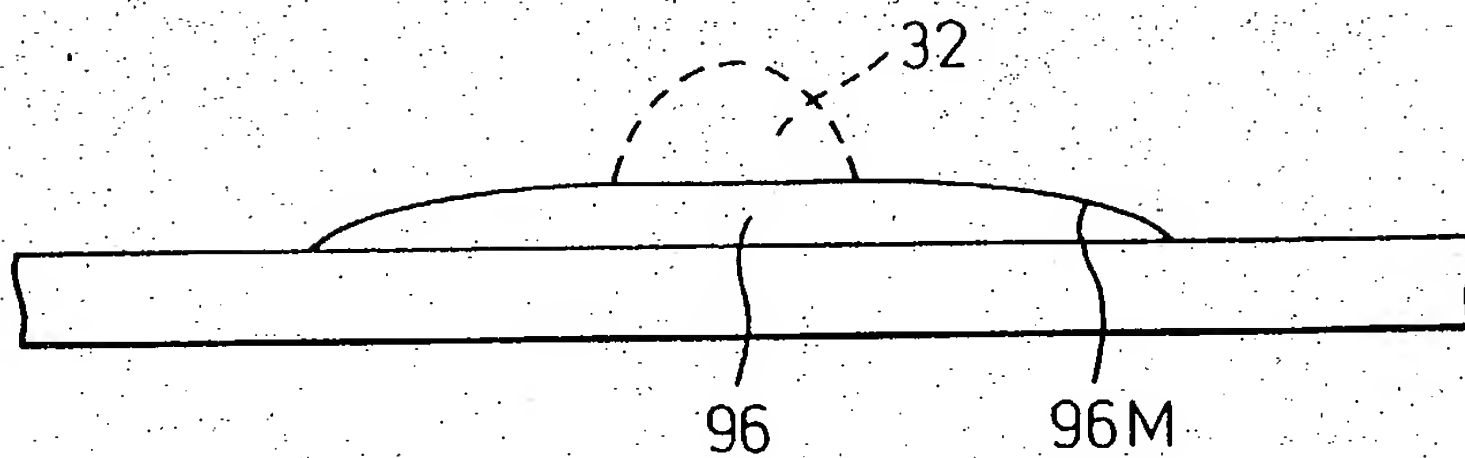


Fig. 134C



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Fig.135A

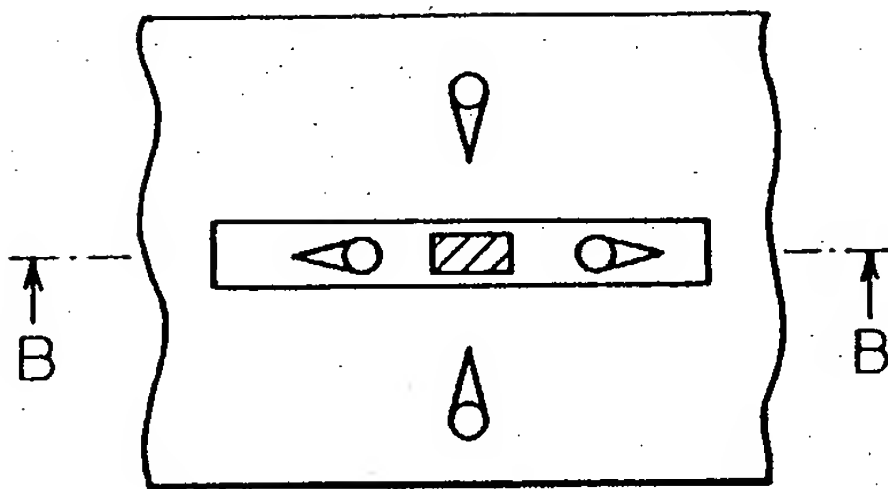


Fig.135B

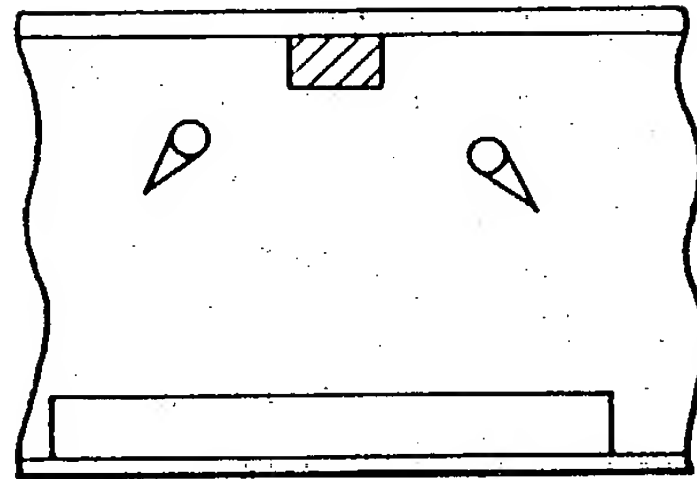


Fig.136A

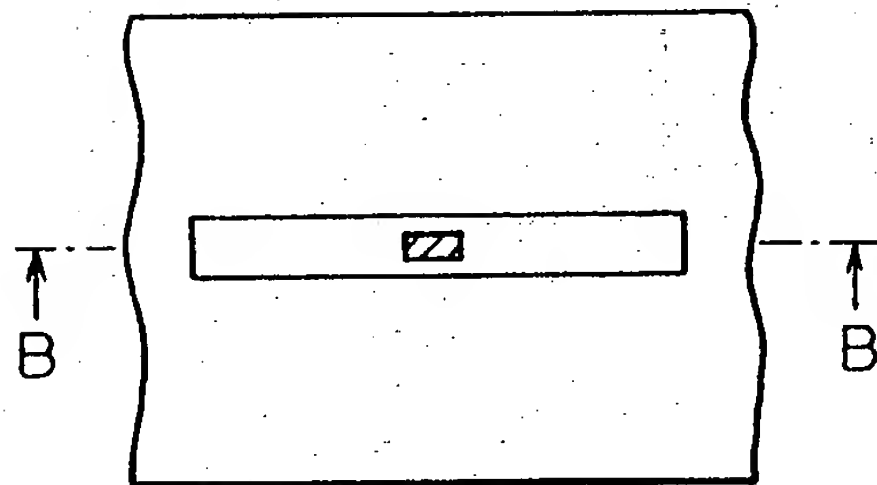
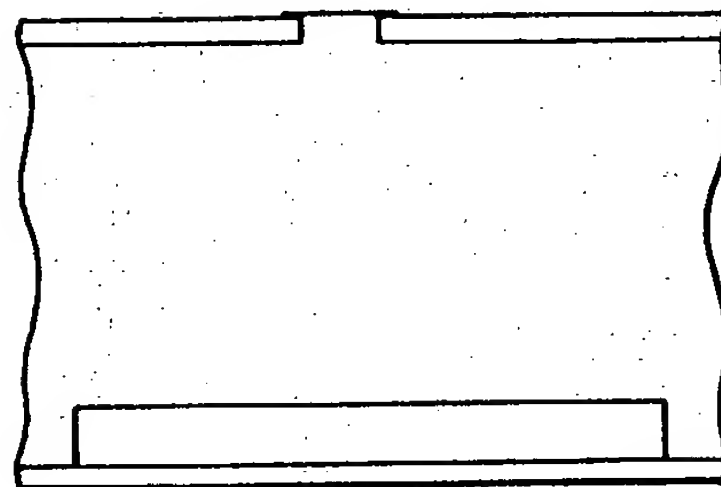


Fig.136B



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Fig.137A

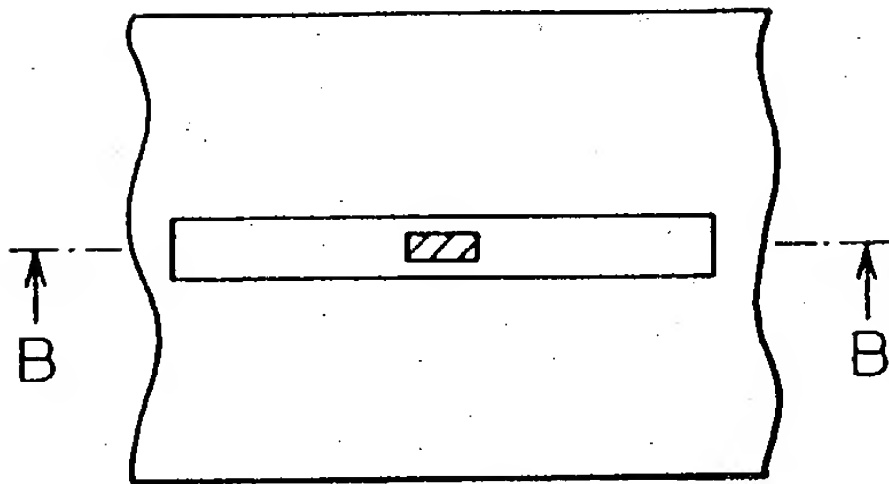


Fig.137B

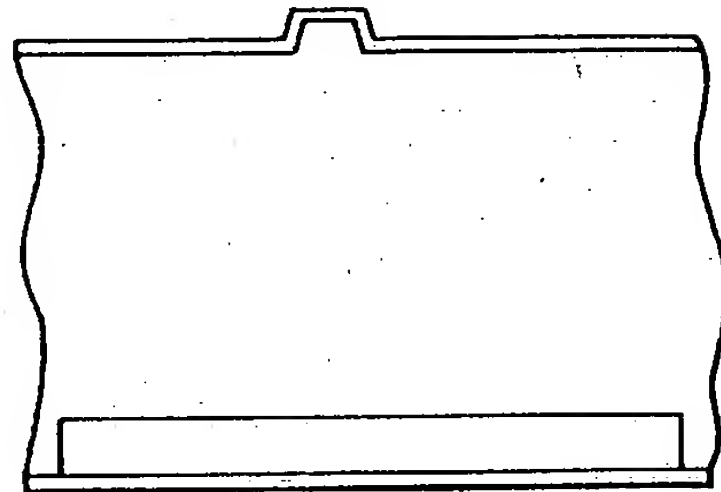


Fig.138A

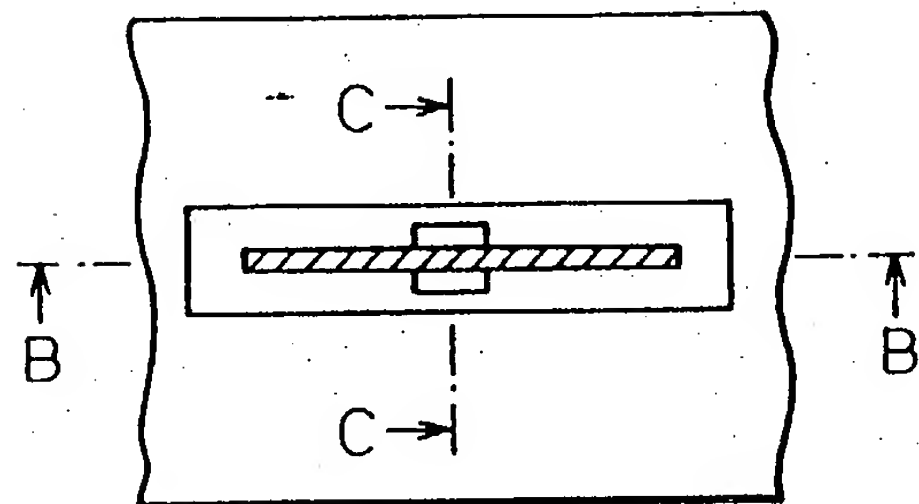


Fig.138B

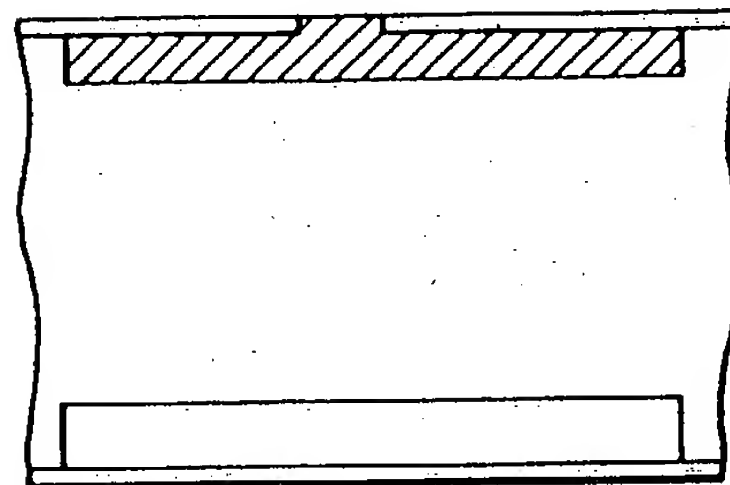
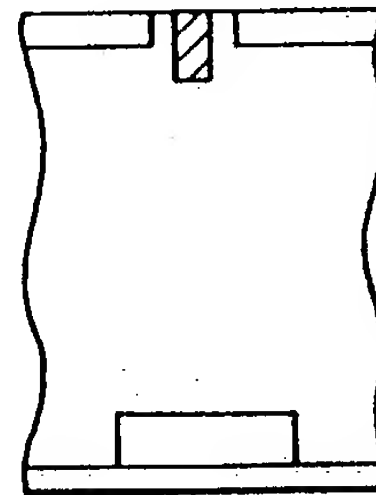
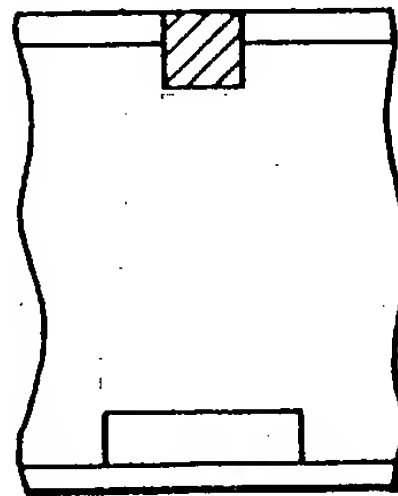
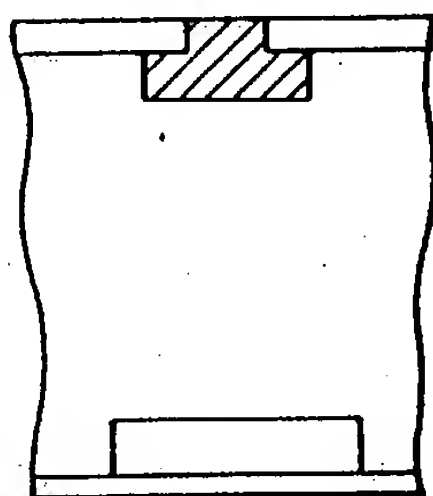


Fig.138C Fig.138D Fig.138E



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Fig.139A

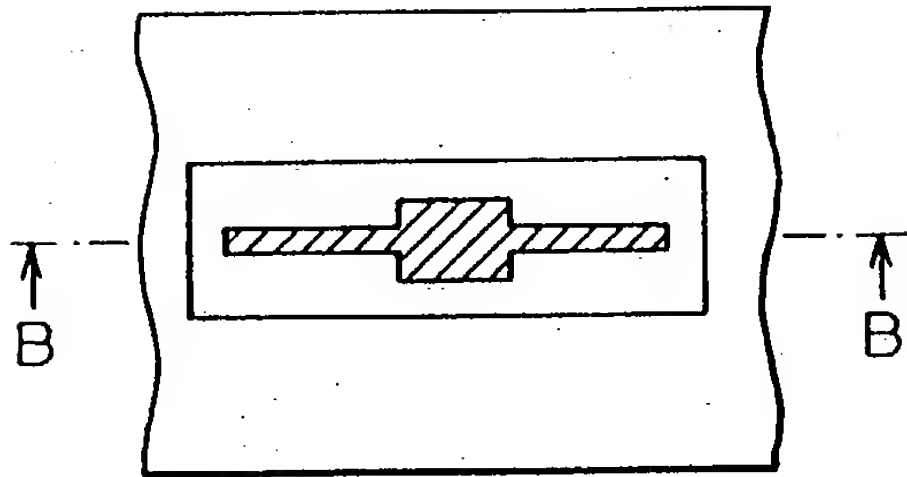


Fig.139B

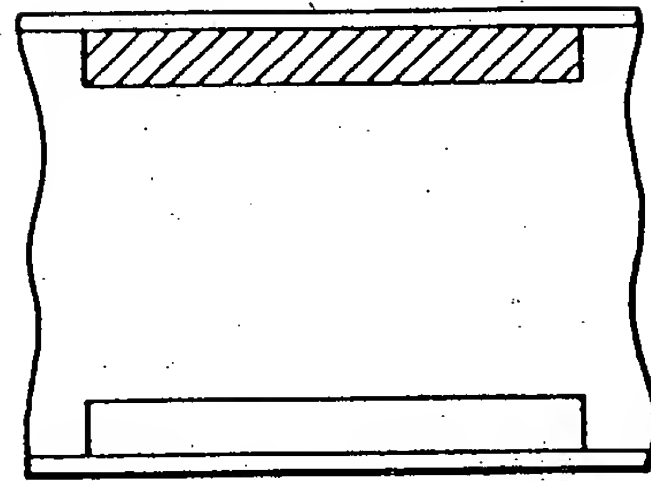


Fig.140A

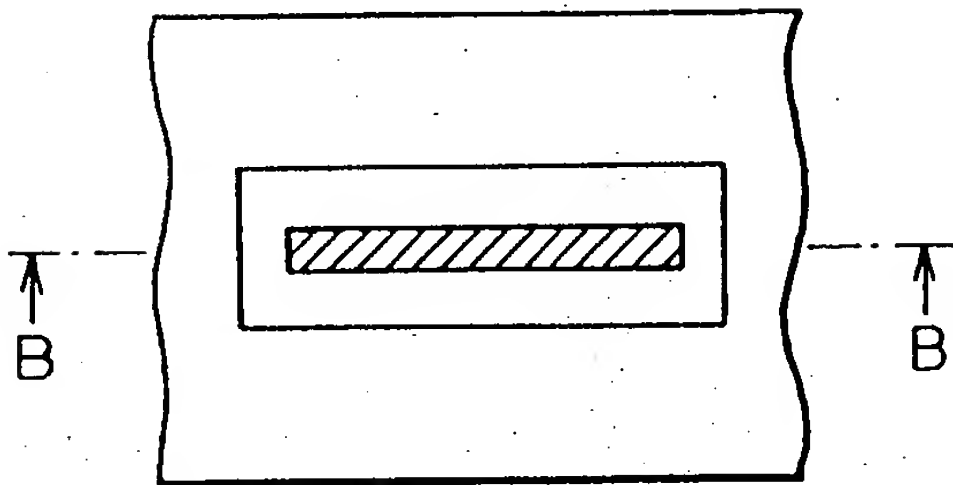
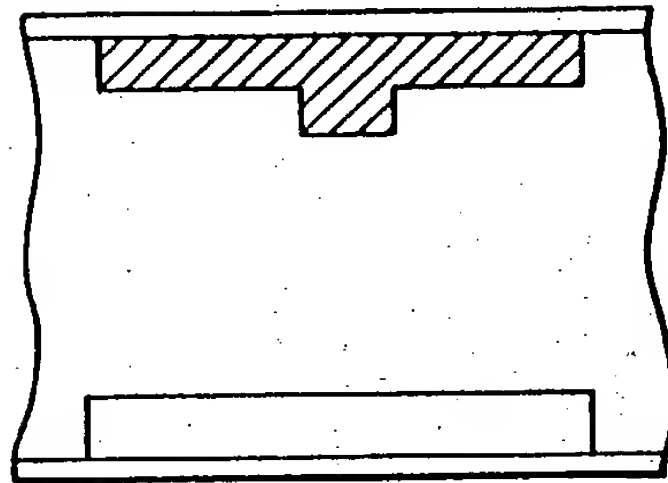


Fig.140B



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Fig.141A

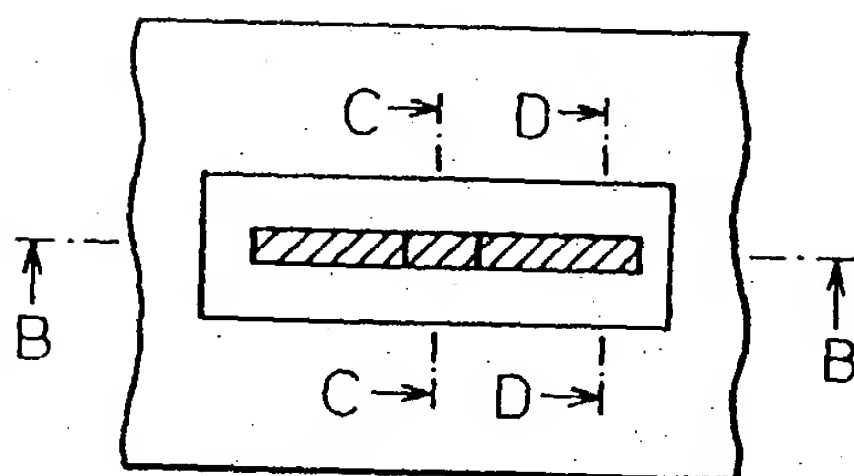


Fig.141B

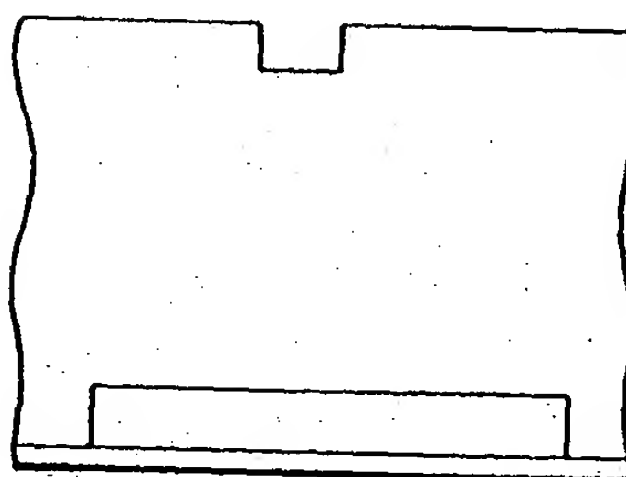


Fig.141C

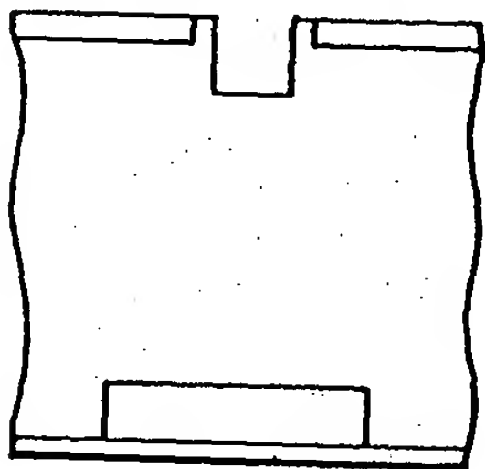
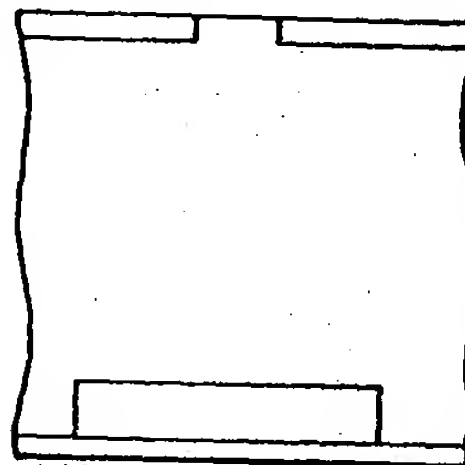


Fig.141D



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Fig.142A

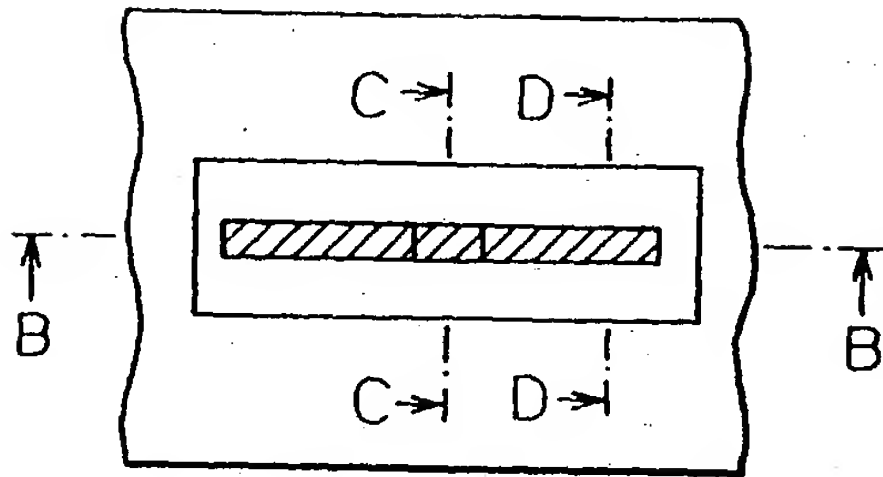


Fig.142B

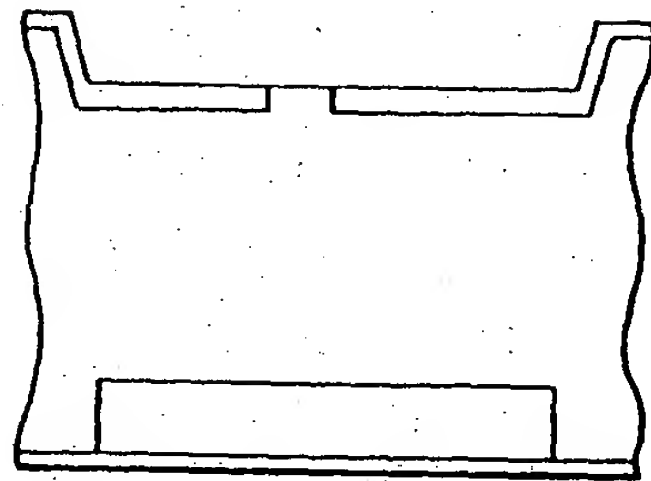


Fig.142C

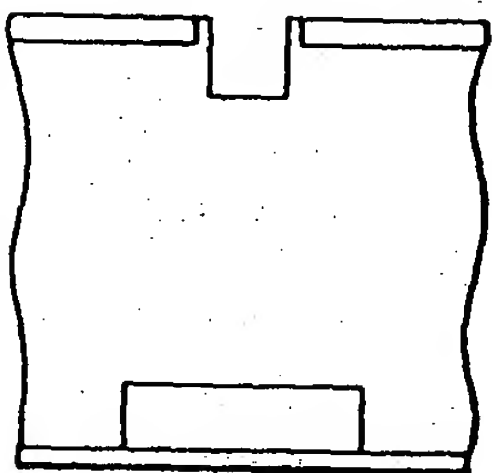
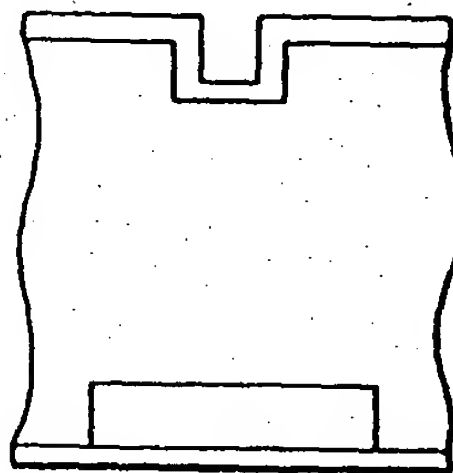


Fig.142D



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Fig.143A

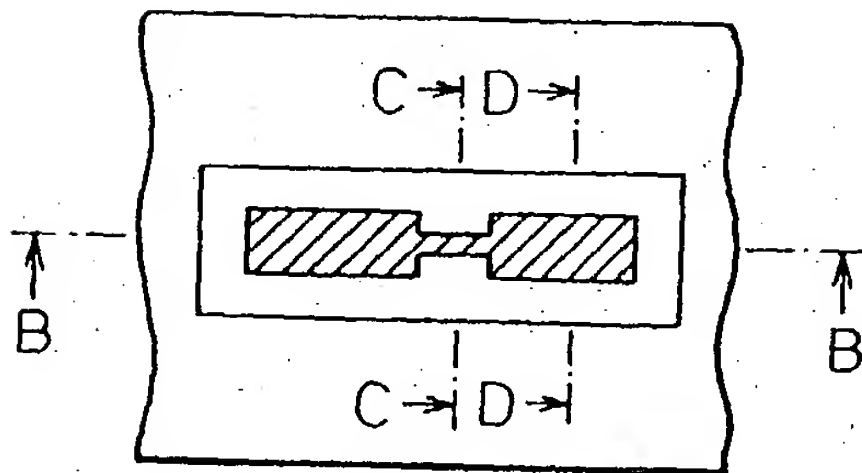


Fig.143B

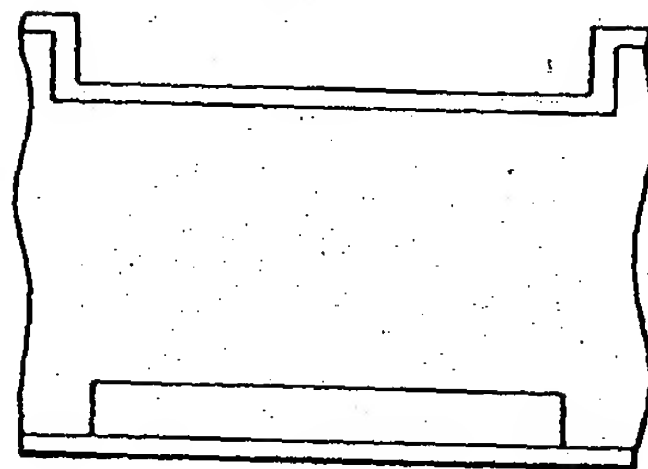


Fig.143C

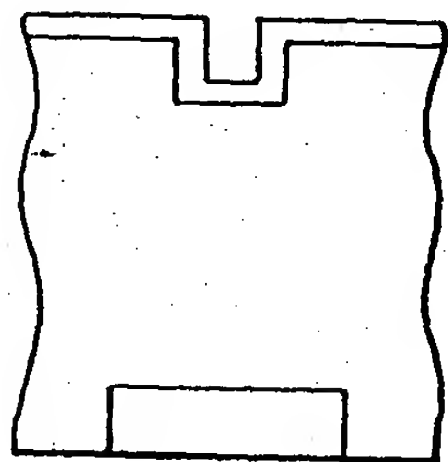


Fig.143D

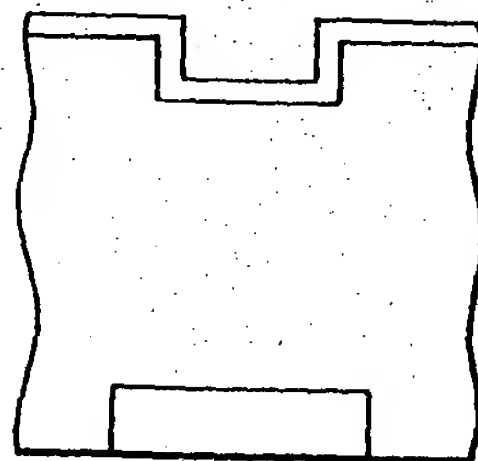


Fig.144A

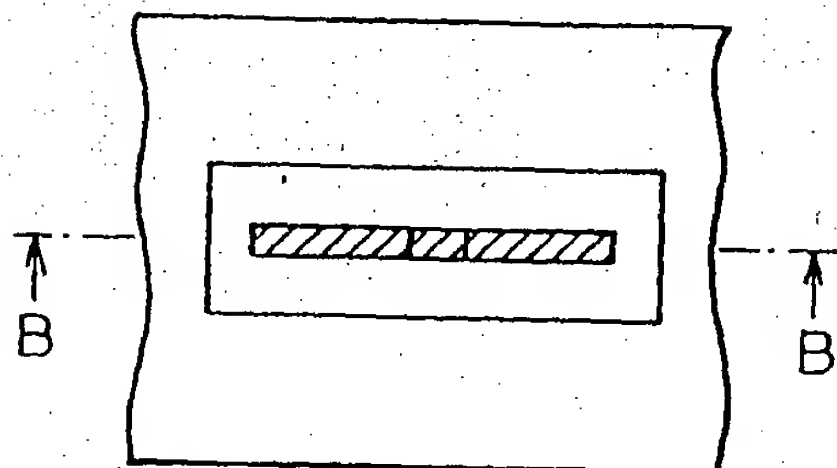
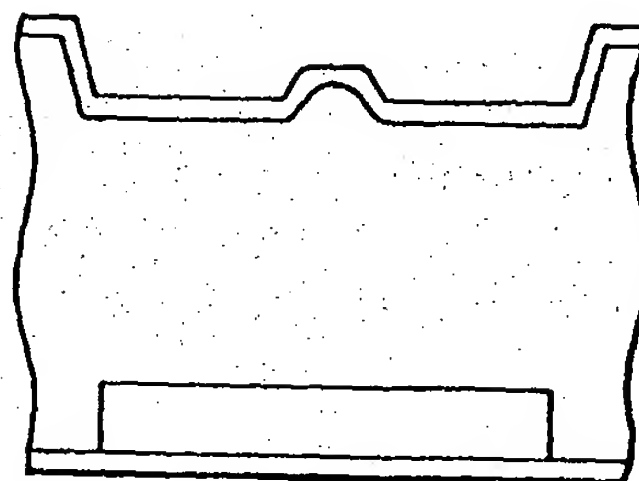


Fig.144B





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Fig.145A

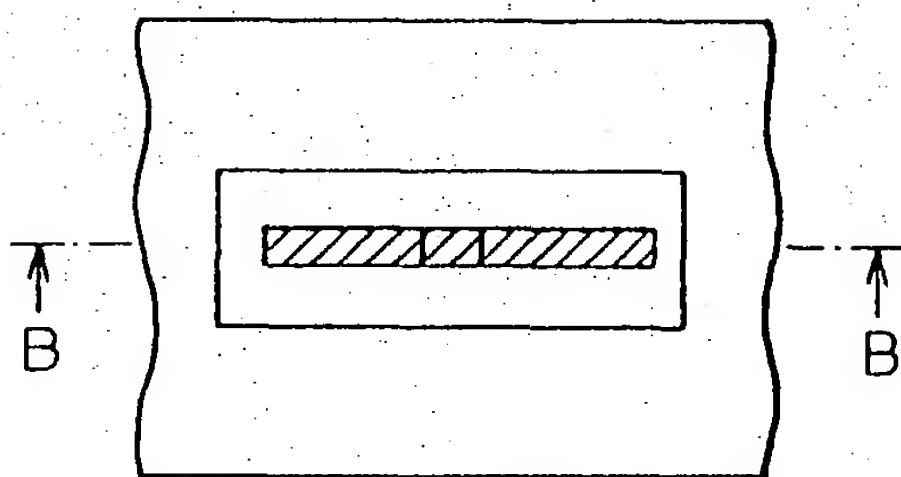


Fig.145B

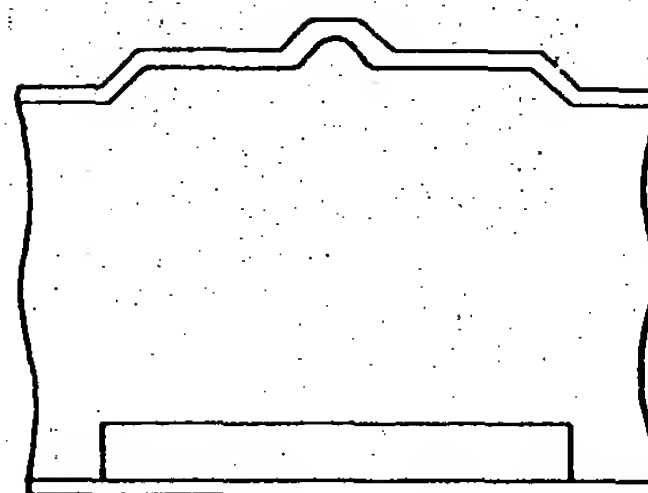


Fig.146A

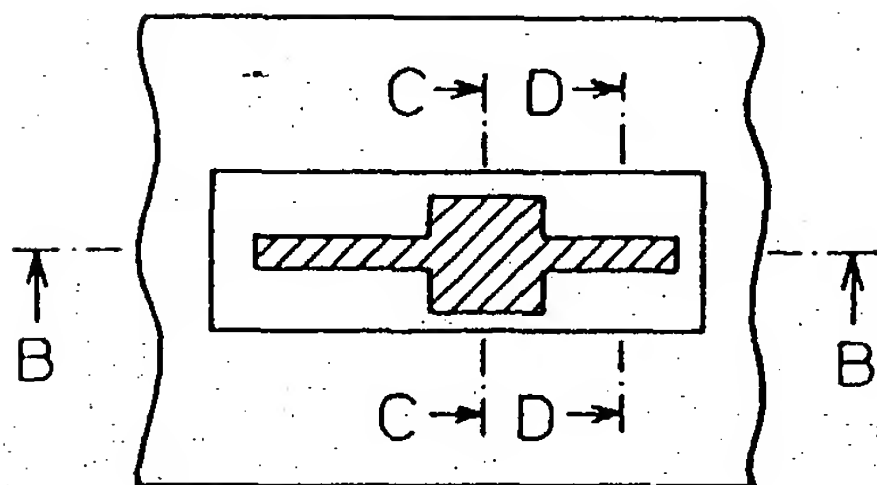


Fig.146B

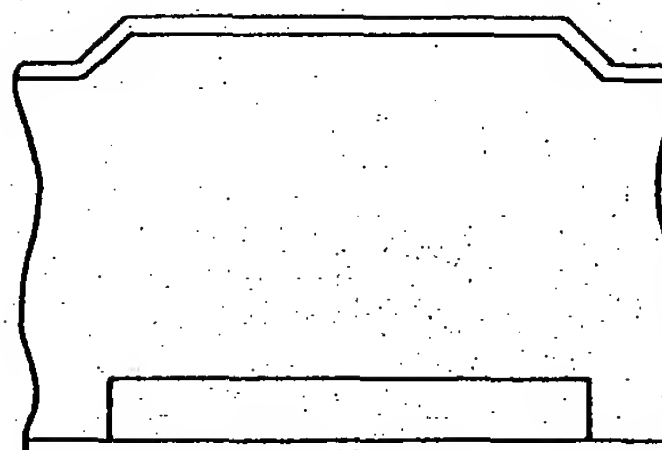


Fig.146C

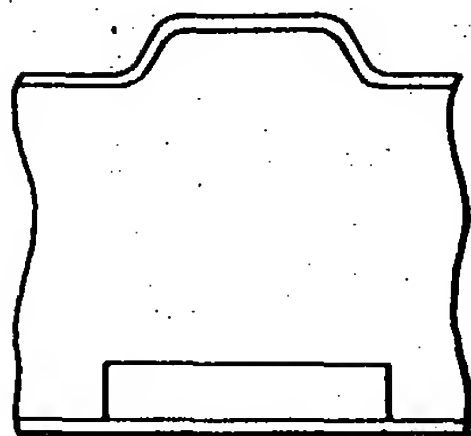
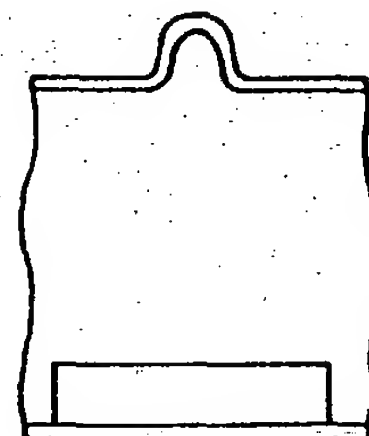


Fig.146D



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Fig.147A

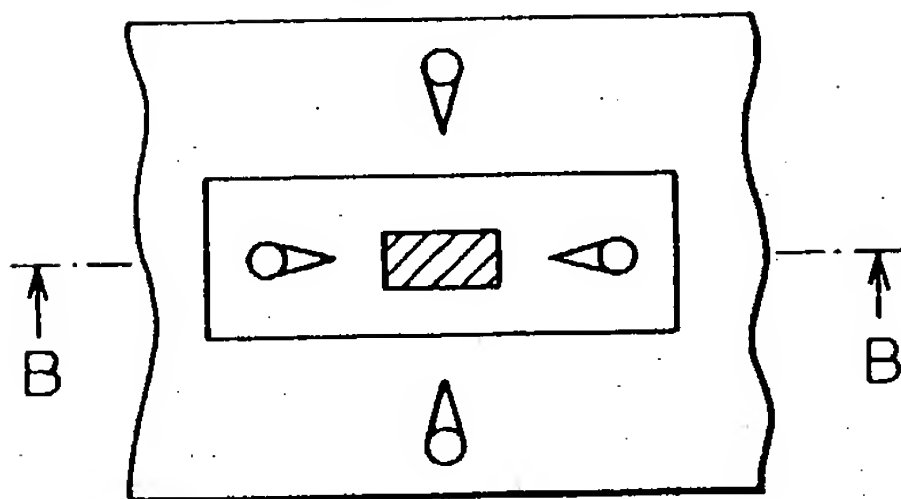


Fig.147B

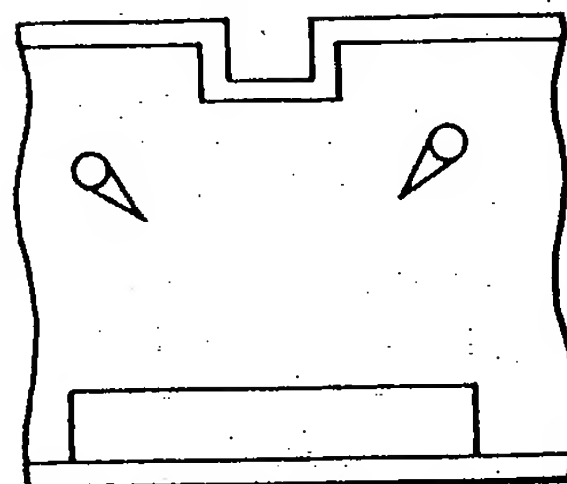


Fig.148A

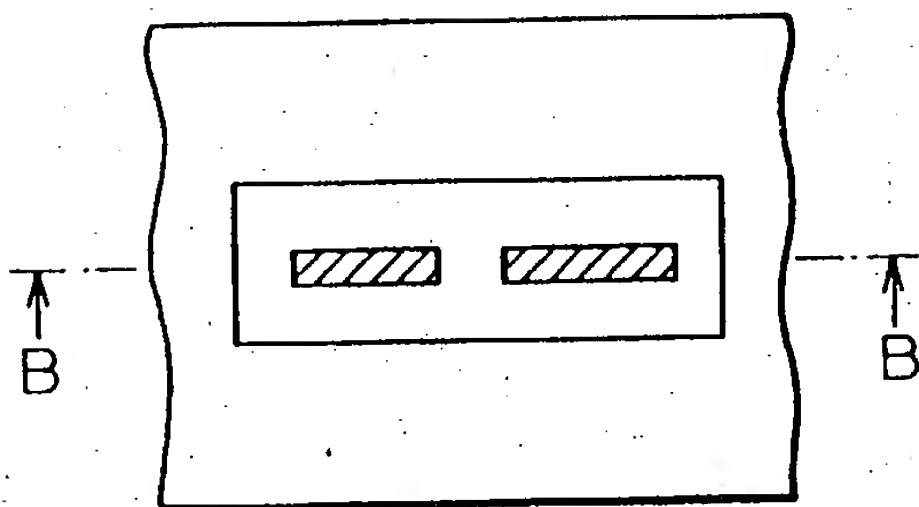
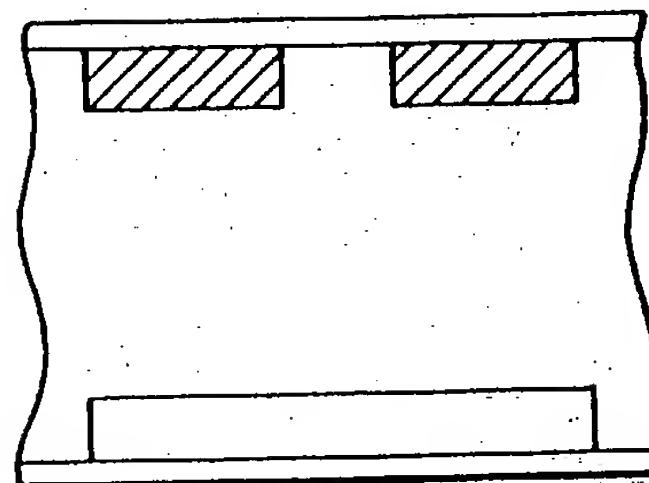


Fig.148B



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Fig.149A

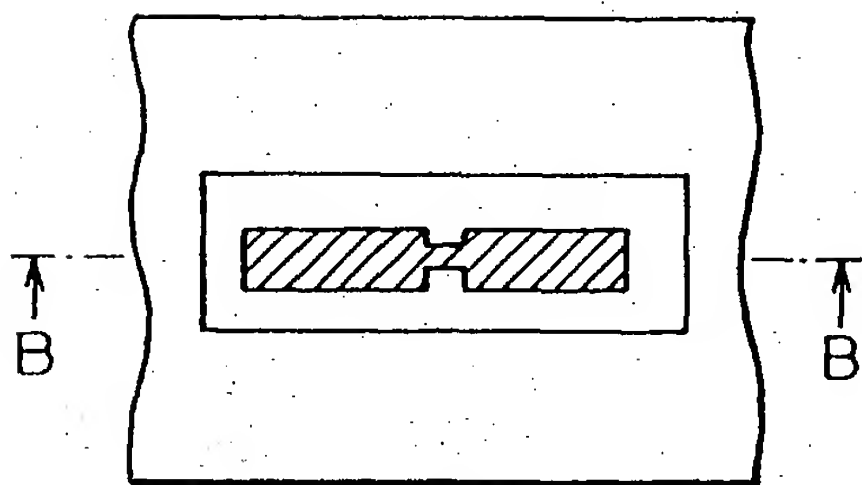


Fig.149B

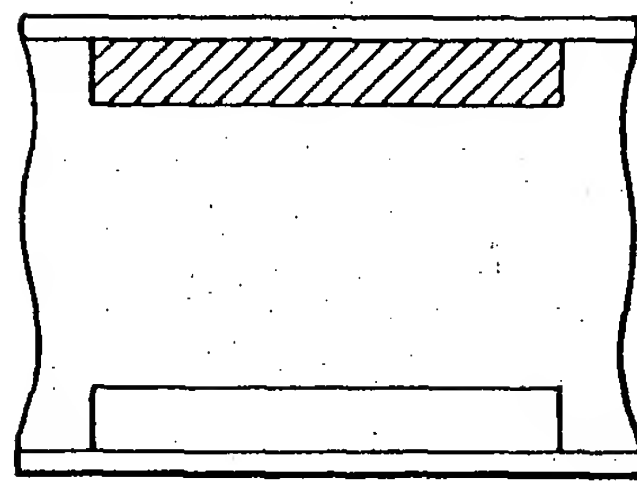


Fig.150A

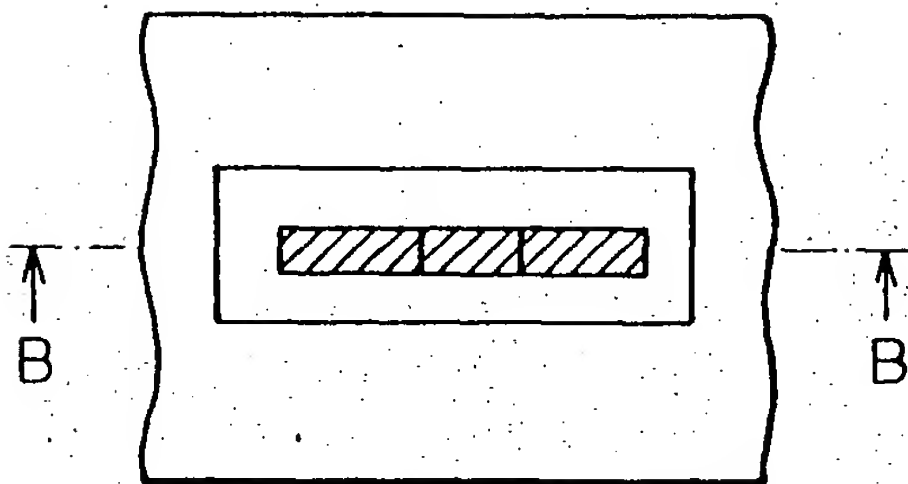
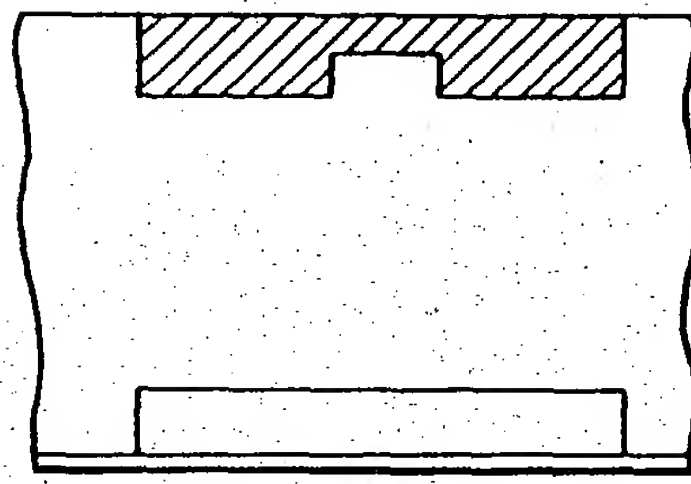


Fig.150B



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Fig.151A

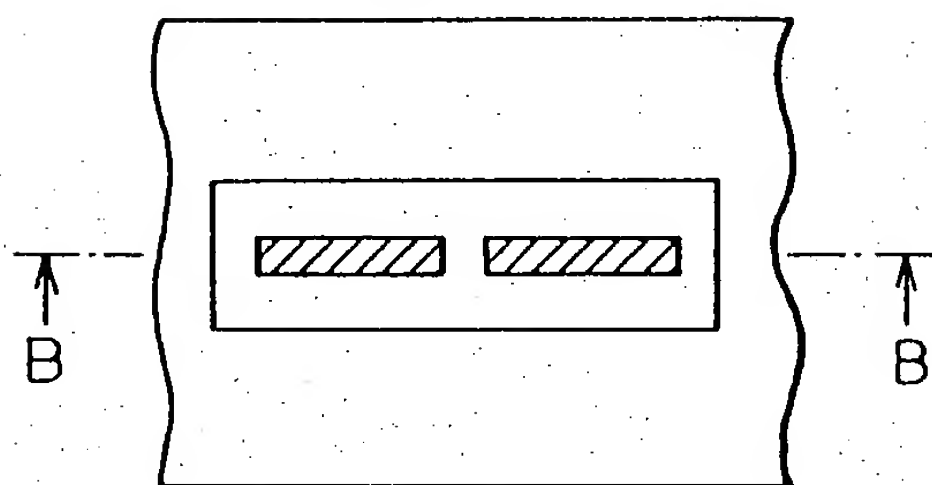


Fig.151B

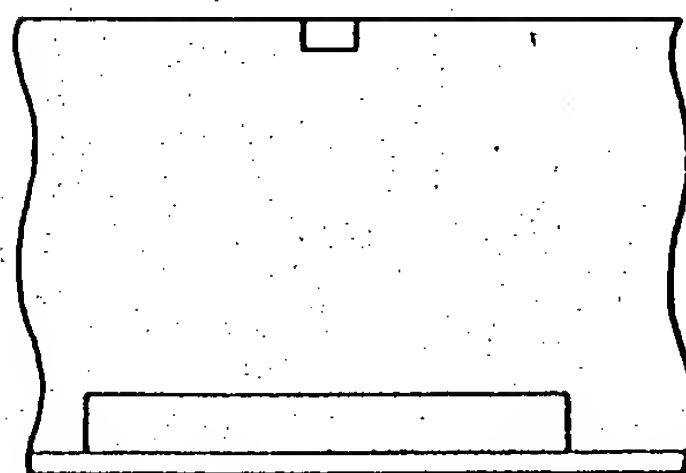


Fig.152A

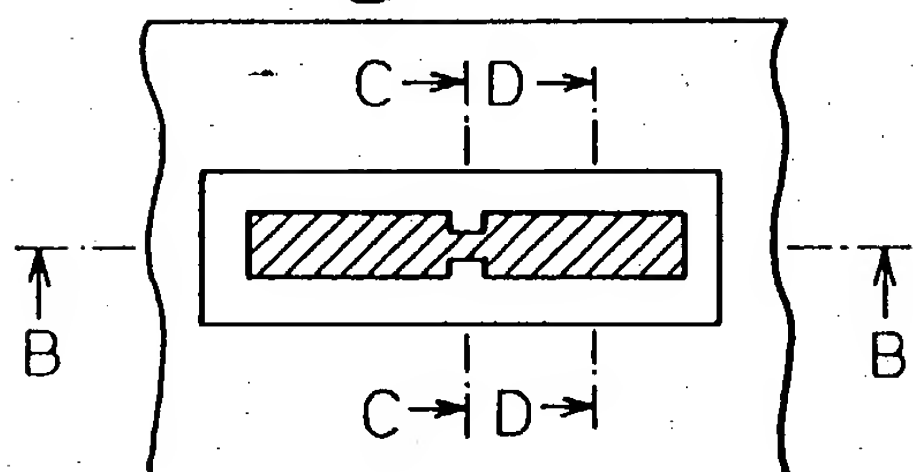


Fig.152B

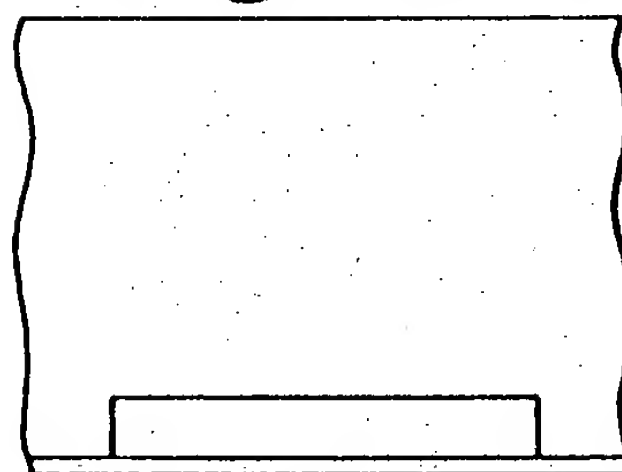


Fig.152C

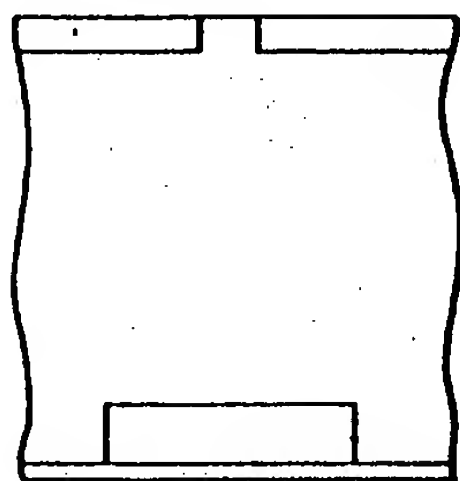
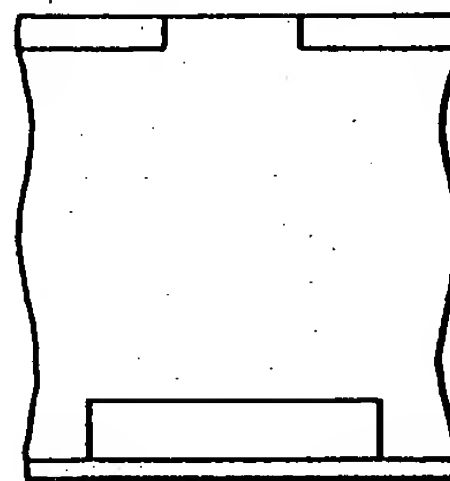


Fig.152D



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Fig.153A

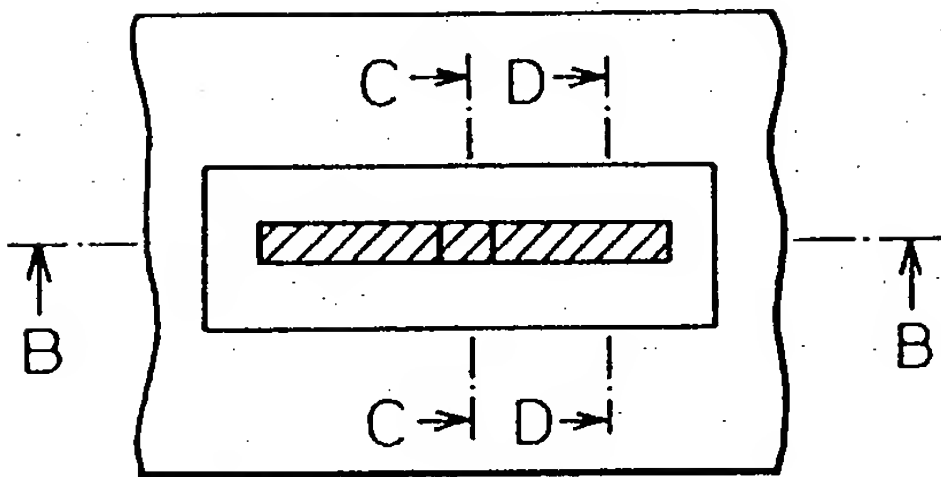


Fig.153B

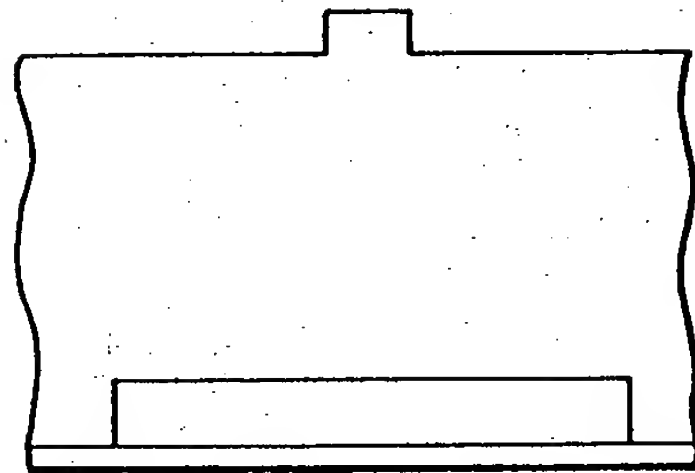


Fig.153C

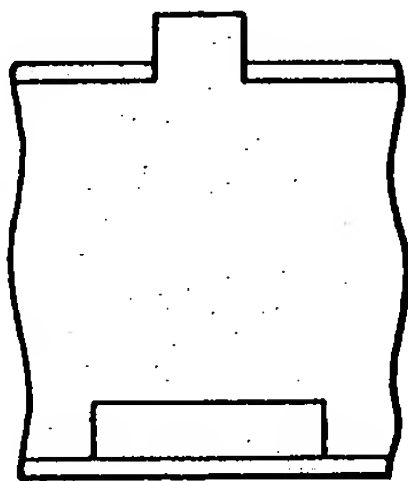
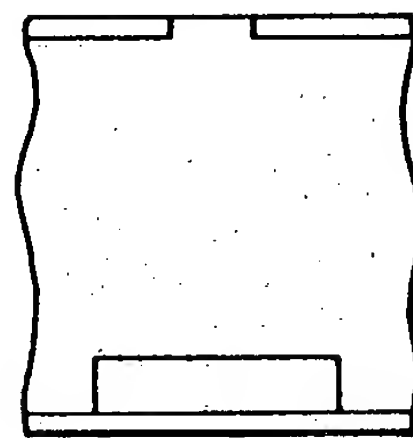


Fig.153D



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Fig.154A

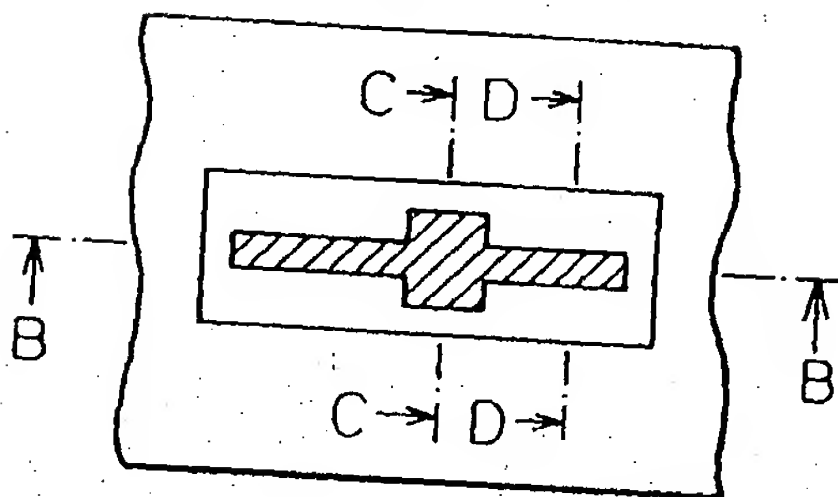


Fig.154B

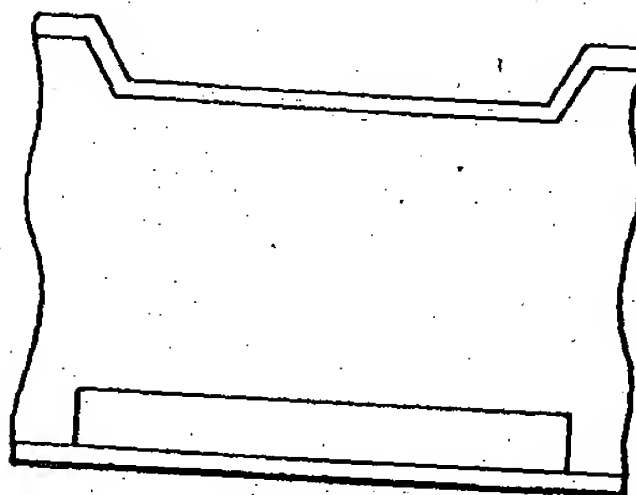


Fig.154C

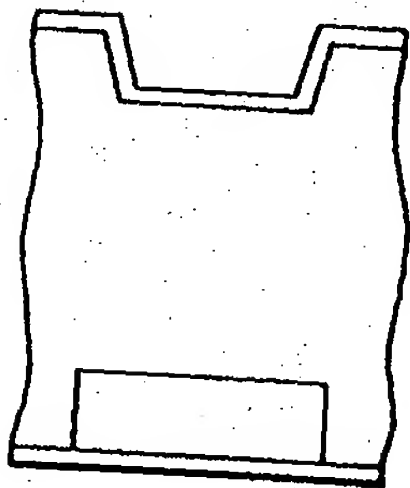


Fig.154D

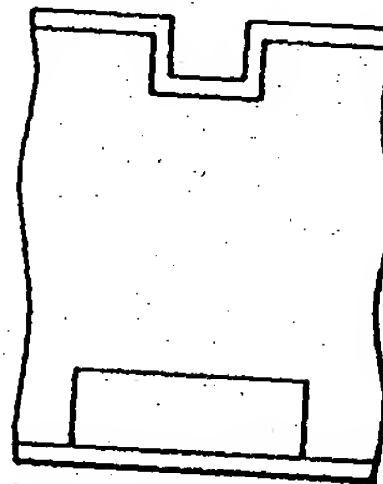


Fig.155A

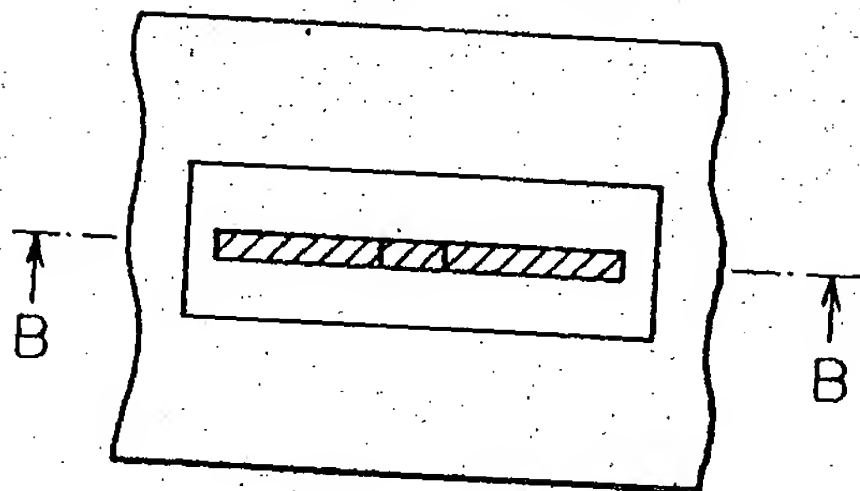
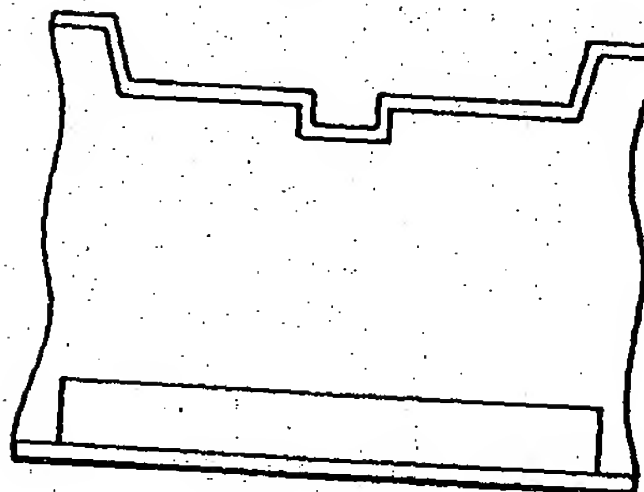


Fig.155B



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Fig.156A

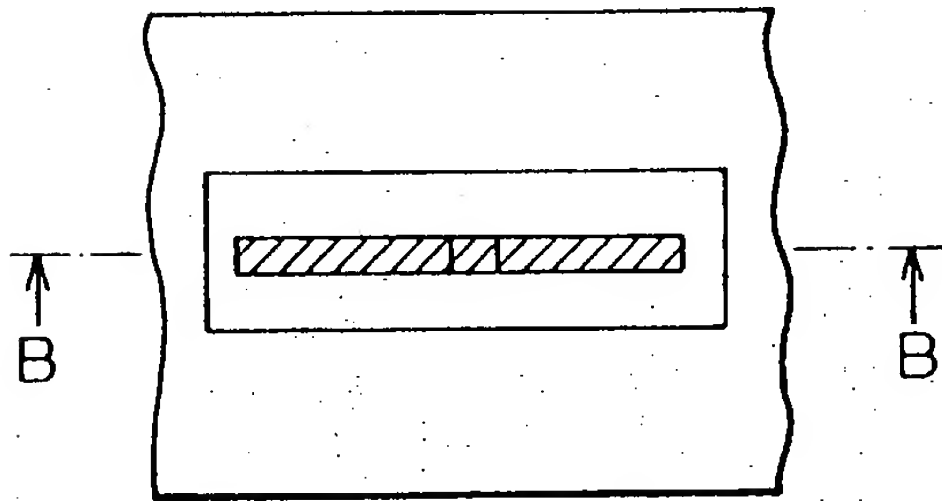


Fig.156B

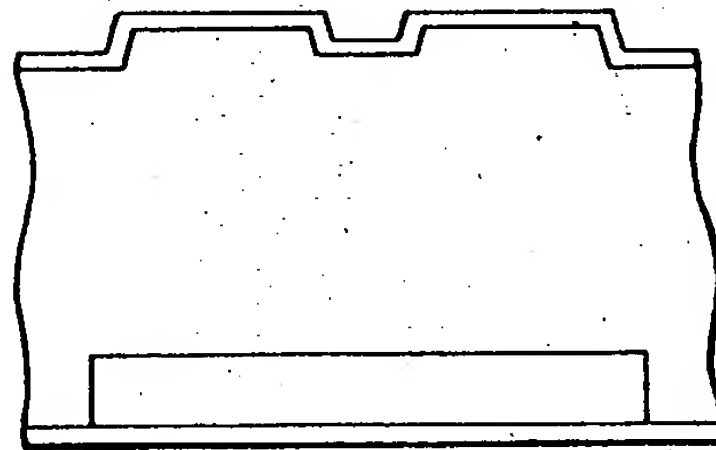


Fig.157A

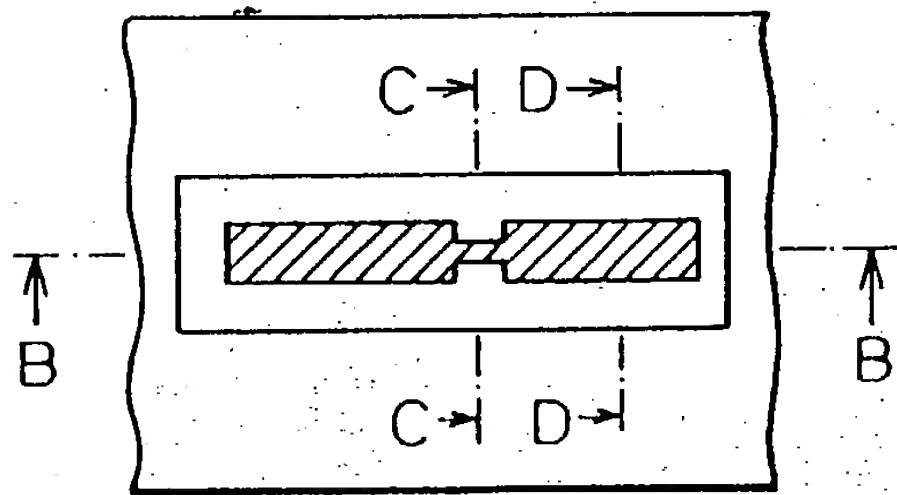


Fig.157B

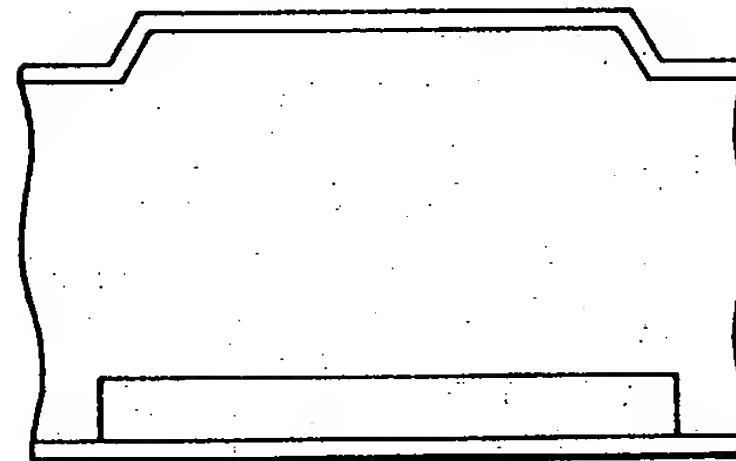


Fig.157C

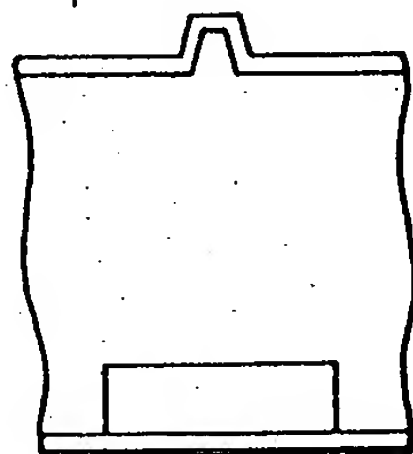


Fig.157D

